

PUBLICATION FACULTY OF PHARMACY UNIVERSITAS AIRLANGGA 2020

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
1	Structure characterization and biological activity of 2-arylbenzofurans from an Indonesian plant, <i>Sesbania grandiflora</i> (L.) Pers	Noviany, N., Samadi, A.b,c, Yuliyani, N.a, Hadi, S.a, Aziz, M.d, <b>Purwitasari, N.e,</b> Mohamad, S.f, Ismail, N.N.f, Gable, K.P.c, Mahmud, T	Phytochemistry Letters Volume 35, February 2020, Pages 211-215	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85077055691&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=781d88a47b1824f4b03f95d78c69a872&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2856527198700%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85077055691&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=781d88a47b1824f4b03f95d78c69a872&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2856527198700%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
2	Medicinal chemistry of oxazines as promising agents in drug discovery(Review)	Zinad, D.S., Mahal, A., , Mohapatra, R.K., Sarangi, A.K., <b>Pratama, M.R.F.</b>	Chemical Biology and Drug Design Volume 95, Issue 1, 1 January 2020, Pages 16-47	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85074261790&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=62c1505313d7380845b498183fd125e9&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=2&amp;citeCnt=0&amp;searchTerm=#">https://www.scopus.com/record/display.uri?eid=2-s2.0-85074261790&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=62c1505313d7380845b498183fd125e9&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=2&amp;citeCnt=0&amp;searchTerm=#</a>

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1	2	3	4	5	6	7
3	Improving solubility and dissolution of meloxicam by solid dispersion using hydroxypropyl methylcellulose 2910 3 cps and nicotinamide	Fathanah, A., <b>Setyawan, D.</b> , Sari, R.	Journal of Basic and Clinical Physiology and Pharmacology 2020, Article number 20190249	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85077742584&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=dcce95570c940b6d7bbd266e47accf46&amp;sot=aff&amp;sdt=a&amp;sl=56&amp;s=AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;relpos=0&amp;citeCnt=0&amp;se archTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85077742584&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=dcce95570c940b6d7bbd266e47accf46&amp;sot=aff&amp;sdt=a&amp;sl=56&amp;s=AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;relpos=0&amp;citeCnt=0&amp;se archTerm=</a>
4	The contemporary role and potential of pharmacist contribution for community health using social media	<b>Hermansyah, A.</b> , Sukorini, A.I., Asmani, F., Suwito, K.A., Rahayu, T.P.	Journal of Basic and Clinical Physiology and Pharmacology 2019, Article number 20190329	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85076278604&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=dcce95570c940b6d7bbd266e47accf46&amp;sot=aff&amp;sdt=a&amp;sl=56&amp;s=AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;relpos=1&amp;citeCnt=0&amp;se archTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85076278604&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=dcce95570c940b6d7bbd266e47accf46&amp;sot=aff&amp;sdt=a&amp;sl=56&amp;s=AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;relpos=1&amp;citeCnt=0&amp;se archTerm=</a>

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1	2	3	4	5	6	7
5	Aporphine alkaloids with in vitro antiplasmodial activity from the leaves of Phoebe tavoyana(Article)	Omar, H.a,b, Fadaeinasab, M.a, , Taha, H.d, <b>Widyawaruyanti,</b> A.e, Nafiah, M.A.f, Rachmatiah, T.g	Journal of Asian Natural Products Research Volume 22, Issue 1, 2 January 2020, Pages 52-60	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85063189000&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4d75adda48c018ab07659deba9d96dd6&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=3&amp;citeCnt=0&amp;searchTerm=#">https://www.scopus.com/record/display.uri?eid=2-s2.0-85063189000&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4d75adda48c018ab07659deba9d96dd6&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=3&amp;citeCnt=0&amp;searchTerm=#</a>

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1	2	3	4	5	6	7
6	Molecular docking of novel 5-O-benzoylpinostrobin derivatives as wild type and L858R/T790M/V948R mutant EGFR inhibitor	Pratama, M.R.F.a, <b>Poerwono, H.,</b> Siswodihardjo, S.	Journal of Basic and Clinical Physiology and Pharmacology 2020, Article number 20190301	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85077746580&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4d75adda48c018ab07659deba9d96dd6&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=13&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85077746580&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4d75adda48c018ab07659deba9d96dd6&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=13&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
7	The prescription patterns of second-generation antipsychotics in schizophrenia outpatient setting	Julaeha, J.a, Athiyah, U.b, <b>Hermansyah, A.</b>	Journal of Basic and Clinical Physiology and Pharmacology 2020, Article number 20190289	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85077744346&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4d75adda48c018ab07659deba9d96dd6&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=12&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85077744346&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4d75adda48c018ab07659deba9d96dd6&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=12&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
8	O-Hydroxycinnamic derivatives as prospective anti-platelet candidates: In silico pharmacokinetic screening and evaluation of their binding sites on COX-1 and P2Y12 receptors	Nofianti, K.A.a, <b>Ekowati, J</b>	Journal of Basic and Clinical Physiology and Pharmacology 2020, Article number 20190327	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85077742628&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4d75adda48c018ab07659deba9d96dd6&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=11&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85077742628&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4d75adda48c018ab07659deba9d96dd6&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=11&amp;citeCnt=0&amp;searchTerm=</a>

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9	Synergistic anti-hepatitis C virus activity of Ruta angustifolia extract with NS3 protein inhibitor	Wahyuni, T.S.a, , Mahfud, H.a, Permatasari, <b>A.A.b</b> , <b>Widyawaruyanti</b> , A.a,b, Fuad, A.a,b	Journal of Basic and Clinical Physiology and Pharmacology 2020, Article number 20190348	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85077750076&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4d75adda48c018ab07659deba9d96dd6&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=10&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85077750076&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4d75adda48c018ab07659deba9d96dd6&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=10&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
10	Coenzyme Q10 nanostructured lipid carriers as an inducer of the skin fibroblast cell and its irritability test in a mice model	Shoviantari, F.a, <b>Erawati, T.b,</b> , Soeratri, W.c	Journal of Basic and Clinical Physiology and Pharmacology 2020, Article number 20190320	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85077731380&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4d75adda48c018ab07659deba9d96dd6&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=9&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85077731380&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4d75adda48c018ab07659deba9d96dd6&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=9&amp;citeCnt=0&amp;searchTerm=</a>



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1	2	3	4	5	6	7
11	ADMET properties of novel 5-O-benzoylpinostrobin derivatives	Pratama, M.R.F.a, Poerwono, H., Siswodiharjo, S.	Journal of Basic and Clinical Physiology and Pharmacology 2020, Article number 20190251	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85077745939&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4d75adda48c018ab07659deba9d96dd6&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=8&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85077745939&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4d75adda48c018ab07659deba9d96dd6&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=8&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
12	Ternary solid dispersion to improve solubility and dissolution of meloxicam	<b>Setyawan, D.</b> Dewi, M.Y., Isadiartuti, D.	Journal of Basic and Clinical Physiology and Pharmacology 2020, Article number 20190244	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85077732701&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4d75adda48c018ab07659deba9d96dd6&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=7&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85077732701&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4d75adda48c018ab07659deba9d96dd6&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=7&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
13	The implementation of a chronic disease management program (Prolanis) in Indonesia: A literature review	Rachmawati, S.a, Prihhastuti- Puspitasari, H.b, <b>Zairina, E.</b>	Journal of Basic and Clinical Physiology and Pharmacology 2020, Article number 20190350	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85077753010&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4d75adda48c018ab07659deba9d96dd6&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=6&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85077753010&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4d75adda48c018ab07659deba9d96dd6&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=6&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
14	Factors affecting community pharmacist's service for women with chronic diseases during pregnancy and breastfeeding: Application of the Health Belief Model	Anggraini, S.a, Utami, W.b, <b>Zairina, E.</b>	Journal of Basic and Clinical Physiology and Pharmacology 2020, Article number 20190347	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85077737419&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4d75adda48c018ab07659deba9d96dd6&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=5&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85077737419&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4d75adda48c018ab07659deba9d96dd6&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=5&amp;citeCnt=0&amp;searchTerm=</a>
15	Characterization and antibacterial activity of cocos nucifera l. Meat extract and powder as a drug and cosmetic agent	<b>Hariyadi, D.M.</b> , Sisunandar , Suciati c, Isnaeni, Rosita, N.	International Journal of Research in Pharmaceutical Sciences Open Access Volume 11, Issue 1, 6 January 2020, Pages 611-616	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85078477506&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=b015f52b15b9c06c231b7fba7f302dce&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2856074072400%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85078477506&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=b015f52b15b9c06c231b7fba7f302dce&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2856074072400%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
16	Overview of therapeutic changes in antiepileptic drugs in adult patients	Ratri, D.M.N. <b>Rahmadi, M.a,b,</b> Islamiyah, W.R.c, Harum, N.F.d	Journal of Basic and Clinical Physiology and Pharmacology 2020, Article number 20190346	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85078338075&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=79f5415f4864dd3e20cece0d22ffd556&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=11&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85078338075&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=79f5415f4864dd3e20cece0d22ffd556&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=11&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
17	Recent insights into chemical and pharmacological studies of bee bread	Khalifa, S.A.M.a,b, Elashal, M.c, Kieliszek, M.d, Ghazala, N.E.e, Farag, M.A.f,g, Saeed, A.h, Xiao, J.i,j, Zou, X.j, <b>Khatib, A.k,l</b> , Göransson, U.m, El-Seedi, H.R.c,m,n,	Trends in Food Science and Technology Volume 97, March 2020, Pages 300-316	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85078111308&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=79f5415f4864dd3e20cece0d22ffd556&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=#">https://www.scopus.com/record/display.uri?eid=2-s2.0-85078111308&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=79f5415f4864dd3e20cece0d22ffd556&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=#</a>
18	OPTIMIZATION OF BREWING TIME AND TEMPERATURE FOR CAFFEINE AND TANNIN LEVELS IN DAMPIT COFFEE LEAF TEA OF ROBUSTA ( <i>Coffea canephora</i> ) AND LIBERICA ( <i>Coffea liberica</i> )	<b>Dewi Melani Hariyadi</b> , Cynthia Amelia Tedja, Elok Zubaidah, Sudarminto Setyo Yuwono, Kiki Fibrianto	Potravinastvo Slovak Journal of Food Sciences, accepted	2020	FF	<a href="https://potravinarstvo.com/journal1/index.php/potravinarstvo/authorDashboard/submission/1212">https://potravinarstvo.com/journal1/index.php/potravinarstvo/authorDashboard/submission/1212</a> <a href="https://potravinarstvo.com/journal1/index.php/potravinarstvo/authorDashboard/submission/1212">https://potravinarstvo.com/journal1/index.php/potravinarstvo/authorDashboard/submission/1212</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
19	Intravenous insulin therapy in diabetes mellitus with hyperglycemic crisis and intercurrent illness	<b>Suprapti, B.a,</b> Syarfina, F.c, Ardianto, C.c, Wibisono, C.d,e	Journal of Basic and Clinical Physiology and Pharmacology 2020, Article number 20190337	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85078364827&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=c2913233b5baaf83b310aa4a8110b348&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=8&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85078364827&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=c2913233b5baaf83b310aa4a8110b348&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=8&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
20	Knowledge, attitude, and practice of pharmacists towards management of hypertension in primary care centers	Nyoman Wijaya, I. Athiyah, U., Fasich, <b>Hermansyah, A.</b>	Journal of Basic and Clinical Physiology and Pharmacology 2020, Article number 2019-0319	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85078339407&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=c2913233b5baaf83b310aa4a8110b348&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=9&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85078339407&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=c2913233b5baaf83b310aa4a8110b348&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=9&amp;citeCnt=0&amp;searchTerm=</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
21	Attenuation of IL-1 $\beta$ on the use of glucosamine as an adjuvant in meloxicam treatment in rat models with osteoarthritis	<b>Khotib, J.</b> , Pratiwi, A.P., Ardianto, C., Rahmadi, M.	Journal of Basic and Clinical Physiology and Pharmacology 2020, Article number 20190332	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85078325655&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=c2913233b5baaf83b310aa4a8110b348&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=14&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85078325655&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=c2913233b5baaf83b310aa4a8110b348&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=14&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
22	Exploration of barriers affecting job satisfaction among community pharmacists	Rijaluddin, M.K.a,b,c, Utami, W.a, Othman, Z.b, Puspitasari, H.P.a, Rahem, A.a, Sukorini, A.I.a, <b>Hermansyah, A</b>	Journal of Basic and Clinical Physiology and Pharmacology 2020, Article number 20190325	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85078322567&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=c2913233b5baaf83b310aa4a8110b348&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=15&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85078322567&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=c2913233b5baaf83b310aa4a8110b348&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=15&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
23	The effect of premixed insulin to blood glucose concentration in patients with type 2 diabetes mellitus	Puspitasari, A.D.a, Kusuma, H.c, Ratri, D.M.N.a,b, Wibisono, C.a,d, <b>Suprapti, B.a,b</b>	Journal of Basic and Clinical Physiology and Pharmacology 2020, Article number 20190342	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85078340973&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=c2913233b5baaf83b310aa4a8110b348&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=16&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85078340973&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=c2913233b5baaf83b310aa4a8110b348&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=16&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
24	In vitro equivalence of generic and branded amoxicillin tablet by microbiological assay method	Avianto, P.a, Mahfudza,b, <b>Suharjonoc,</b> Isnaenid, Alderman, C.P.c,e	Journal of Basic and Clinical Physiology and Pharmacology 2020, Article number 20190247	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85078338619&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=c2913233b5baaf83b310aa4a8110b348&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=17&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85078338619&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=c2913233b5baaf83b310aa4a8110b348&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=17&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
25	The effect of curcuma (Curcuma xanthorrhiza roxb.) extract as an adjuvant of captopril therapy on cardiac histopathology of male mice (Mus musculus) with hypertension	Hijriani, N.a,b, Yusetyani, L.c, <b>Hasmono, D.</b>	Journal of Basic and Clinical Physiology and Pharmacology 2020, Article number 20190280	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85078357206&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=c2913233b5baaf83b310aa4a8110b348&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=18&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85078357206&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=c2913233b5baaf83b310aa4a8110b348&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=18&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
26	Evaluation to the chemotherapy use in patients with diffuse large B-cell lymphoma	Dirani, D.a, <b>Suharjono</b> , Sedana, M.b, Wahyuni, S.c, Ardianto, C.a, Alderman, C.a,d	Journal of Basic and Clinical Physiology and Pharmacology 2020, Article number 20190336	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85078359836&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=c2913233b5baaf83b310aa4a8110b348&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=21&amp;citeCnt=0&amp;searchTerm=#">https://www.scopus.com/record/display.uri?eid=2-s2.0-85078359836&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=c2913233b5baaf83b310aa4a8110b348&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=21&amp;citeCnt=0&amp;searchTerm=#</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
27	Comparison of antibiotic prescriptions in adults and children with upper respiratory tract infections in Bangka Tengah primary health care centers	Novan Y. I., P.a, Primadi, A., Mahfudza,b, <b>Suharjono.</b>	Journal of Basic and Clinical Physiology and Pharmacology 2020, Article number 20190248	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85078356725&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=c2913233b5baaf83b310aa4a8110b348&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=22&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85078356725&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=c2913233b5baaf83b310aa4a8110b348&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=22&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
28	Patients' characteristics and their adherence to insulin therapy	Fitriani, Y. Pristianty, L. <b>Hermansyah, A.b</b>	Journal of Basic and Clinical Physiology and Pharmacology 2020, Article number 20190330	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85078334714&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=c2913233b5baaf83b310aa4a8110b348&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=25&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85078334714&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=c2913233b5baaf83b310aa4a8110b348&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=25&amp;citeCnt=0&amp;searchTerm=</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
29	Analysis of the use and cost of stress ulcer prophylaxis for surgical inpatients	Suharjonoa, Wijaya, D.a, Padolo, E.b, Ardianto, C.a, Sumarno, Matulatan, F.c, Alderman, C.	Journal of Basic and Clinical Physiology and Pharmacology 2020, Article number 20190306	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85078354727&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=c2913233b5baaf83b310aa4a8110b348&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=27&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85078354727&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=c2913233b5baaf83b310aa4a8110b348&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=27&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
30	Classification of Andrographis paniculata extracts by solvent extraction using HPLC fingerprint and chemometric analysis	Rafi, M.a, , Devi, A.F.a, Syafitri, U.D.b,c, Heryanto, R.a,b, Suparto, I.H.a,b, Amran, M.B.d, Rohman, A.e, <b>Prajogo, B.f, Lim, L.W.g</b>	BMC research notes Volume 13, Issue 1, 4 February 2020, Page 56	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85078980722&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=f82d88f04a0c7319daf3958df7d1b97f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=4&amp;citeCnt=0&amp;searchTerm=#">https://www.scopus.com/record/display.uri?eid=2-s2.0-85078980722&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=f82d88f04a0c7319daf3958df7d1b97f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=4&amp;citeCnt=0&amp;searchTerm=#</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
31	The enhancement of Arg1 and activated ER $\beta$ expression in microglia HMC3 by induction of 96% ethanol extract of Marsilea crenata Presl. leaves	Ma'Arif, B.a,b, <b>Agil, M.c</b> , Laswati, H.d	Journal of Basic and Clinical Physiology and Pharmacology 2020, Article number 20190284	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85079070735&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=191494de2ad36cf54bdfa12f385b12cc&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AUID%2822936708500%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85079070735&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=191494de2ad36cf54bdfa12f385b12cc&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AUID%2822936708500%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
32	Antineuroinflammation activity of n-butanol fraction of Marsilea crenata Presl. In microglia HMC3 cell line	Ma'Arif, B.a,b, Mirza, D.M.b, Hasanah, M.b, Laswati, H.c, <b>Agil, M.d</b>	Journal of Basic and Clinical Physiology and Pharmacology 2020, Article number 20190255	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85078939245&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=191494de2ad36cf54bdfa12f385b12cc&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AUID%2822936708500%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85078939245&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=191494de2ad36cf54bdfa12f385b12cc&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AUID%2822936708500%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
33	Pharmacist contributions in the treatment of diabetes mellitus in Southeast Asia: A narrative review	Dwiputri, A.W., Pristianty, L., <b>Hermansyah, A.</b>	Journal of Basic and Clinical Physiology and Pharmacology 2020	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85078901810&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=f82d88f04a0c7319daf3958df7d1b97f&amp;sot=aff&amp;sdt=cl&amp;cluster=sco-pubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=14&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85078901810&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=f82d88f04a0c7319daf3958df7d1b97f&amp;sot=aff&amp;sdt=cl&amp;cluster=sco-pubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=14&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
34	GC–MS metabolomics revealed protocatechuic acid as a cytotoxic and apoptosis-inducing compound from black rice brans	Yuliana, N.D., Tuarita, M.Z.a, <b>Khatib</b> , A.c, Laila, F., Sukarno, S.	Food Science and Biotechnology 2020	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85079120723&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=f82d88f04a0c7319daf3958df7d1b97f&amp;sot=aff&amp;sdt=cl&amp;cluster=sco pubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=40&amp;citeCnt=0&amp;searchTerm=#">https://www.scopus.com/record/display.uri?eid=2-s2.0-85079120723&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=f82d88f04a0c7319daf3958df7d1b97f&amp;sot=aff&amp;sdt=cl&amp;cluster=sco pubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=40&amp;citeCnt=0&amp;searchTerm=#</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
35	Dual Loading of Primaquine and Chloroquine into Liposome	Miatmoko, A. Salim, R.H., Zahro, S.M., Annuryanti, F., Sari, R., <b>Hendradi, E.</b>	European Pharmaceutical Journal	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85078939619&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=f82d88f04a0c7319daf3958df7d1b97f&amp;sot=aff&amp;sdt=cl&amp;cluster=sco-pubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=31&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85078939619&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=f82d88f04a0c7319daf3958df7d1b97f&amp;sot=aff&amp;sdt=cl&amp;cluster=sco-pubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=31&amp;citeCnt=0&amp;searchTerm=</a>
36	Bio-selective hormonal breast cancer cytotoxic and antioxidant potencies of Melia azedarach L. wild type leaves	Martha Ervina, Hadi P, Retno W, Matsunami, <b>Sukardiman,</b>	Biotechnology Reports, Vol. 25, e00437, 2020	2020	FF	<a href="https://www.journals.elsevier.com/biotechnology-reports/recent-articles">https://www.journals.elsevier.com/biotechnology-reports/recent-articles</a>
37	Anti-adipogenic compound from Guazuma ulmifolia leaf	Nuri, Bambang Prajogo, Aris S. Nugraha, <b>Sukardiman</b>	RJPT, Vol.13, no.1, 2020	2020	FF	<a href="http://rjptonline.org/Archives.aspx">http://rjptonline.org/Archives.aspx</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
38	Total and Differential Cells of Leukocyte Mice (Mus musculus) on Evaluation In Vivo Anticancer Extracts Ethanol marine Sponges Aaptos suberitoides	APD Nurhayati, R Pratiwi, <b>Sukardiman</b>	IOP Journal of Physics: Conference series, 1374 (012031), 2020	2020	FF	<a href="https://iopscience.iop.org/journal/1742-6596">https://iopscience.iop.org/journal/1742-6596</a>
39	Knowledge and attitude: two fundamental factors that determine patient compliance in antibiotic therapy	<b>Pristianty, L.a,</b> Kurniati, V.L.b, Hidayati, I.R.a,c	Journal of basic and clinical physiology and pharmacology Volume 30, Issue 6, 12 February 2020	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85079339434&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=2544552c71cb542382c47a69eab4c96f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=3&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85079339434&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=2544552c71cb542382c47a69eab4c96f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=3&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
40	Analysis of effectiveness and drug related problems of pain reliever for knee osteoarthritis: weighing clinical risk and benefit(Article)	<b>Khotib, J.a,</b> Setiawan, H.U.b, Nurhan, A.D.a, Rahadiansyah, E.c, Ardianto, C.a, Rahmadi, M.a	Journal of basic and clinical physiology and pharmacology Volume 30, Issue 6, 11 February 2020	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85079338476&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=2544552c71cb542382c47a69eab4c96f&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=4&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85079338476&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=2544552c71cb542382c47a69eab4c96f&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=4&amp;citeCnt=0&amp;searchTerm=</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
41	Evaluation of rational drug use based on World Health Organization prescribing indicators in a primary care center in Pamekasan East Java, Indonesia	Prasetio, E.a,b,c, Utami, W.a, Othman, Z.b, Wardani, A.d, Rahem, A.a, <b>Hermansyah, A.a</b>	Journal of basic and clinical physiology and pharmacology Volume 30, Issue 6, 7 February 2020	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85079354479&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=2544552c71cb542382c47a69eab4c96f&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=5&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85079354479&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=2544552c71cb542382c47a69eab4c96f&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=5&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
42	Evaluating current practices and policies in the use of injectable medicines for treating myalgia in a primary care center in Pamekasan, Indonesia	Prasetio, E.a,b,c, Utami, W.a, Othman, Z.b, Wardani, A.d, <b>Rahem, A.a,</b> Hermansyah, A.a	Journal of basic and clinical physiology and pharmacology Volume 30, Issue 6, 7 February 2020	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85079346118&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=2544552c71cb542382c47a69eab4c96f&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=6&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85079346118&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=2544552c71cb542382c47a69eab4c96f&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=6&amp;citeCnt=0&amp;searchTerm=</a>
43	Physical Characteristics of Erythropoetin Encapsulated into Alginate Polymer Using Aerosolization Technique	Melani Hariyadi, D. <b>Rosita, N.,</b> Amalia, K.	Journal of Physics: Conference Series Volume 1445, Issue 1, 27 January 2020, Article number 012012	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85079631732&amp;origin=AuthorNamesList&amp;txGid=85cc5df1ccd43f671c43f3da642e3bea">https://www.scopus.com/record/display.uri?eid=2-s2.0-85079631732&amp;origin=AuthorNamesList&amp;txGid=85cc5df1ccd43f671c43f3da642e3bea</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
44	Airway epithelial-targeted nanoparticles for asthma therapy	Stanislav Kan, <b>Dewi Melani Hariyadi</b> ,Christopher Grainge,Darryl A. Knight,Nathan W. Bartlett,Mingtao Liang	Am J Physiol Lung Cell Mol Physiol, 2020 Vol.318, Issue no. 3, FEB 26: L500-L509	2020	FF	<a href="https://journals.physiology.org/doi/abs/10.1152/ajplung.00237.2019?rfr_dat=cr_pub%3Dpubmed&amp;url_ver=Z39.88-2003&amp;rfr_id=ori%3Arid%3Acrossref.org&amp;journalCode=ajplung">https://journals.physiology.org/doi/abs/10.1152/ajplung.00237.2019?rfr_dat=cr_pub%3Dpubmed&amp;url_ver=Z39.88-2003&amp;rfr_id=ori%3Arid%3Acrossref.org&amp;journalCode=ajplung</a>
45	The recent use of Swietenia mahagoni (L.) Jacq. As antidiabetes type 2 phytomedicine: a systematic review	<b>Sukardiman</b> et al	Heliyon, 2020	2020	FF	<a href="https://www.sciencedirect.com/journal/heliyon/vol/6/issue/3">https://www.sciencedirect.com/journal/heliyon/vol/6/issue/3</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
46	Callus induction of sonchus arvensis l. And its antiplasmodial activity	Wahyuni, D.K., Purnobasuki, H.a, Kuncoro, E.P.a, <b>Ekasari, W.b</b>	African Journal of Infectious DiseasesOpen Access Volume 14, Issue 1, 2020, Pages 1-7	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85079614897&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=76684422f854235e8285a3dcb93c1b6c&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=43&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85079614897&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=76684422f854235e8285a3dcb93c1b6c&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=43&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
47	Adherence behavior assessment of oral antidiabetic medication use: A study of patient decisions in long-term disease management in primary health care centers in Surabaya	Aditama, L., <b>Athiyah, U.</b> Utami, W.Rahem, A.	Journal of Basic and Clinical Physiology and Pharmacology 2020	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85078946002&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=76684422f854235e8285a3dcb93c1b6c&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=27&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85078946002&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=76684422f854235e8285a3dcb93c1b6c&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=27&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
48	The activities of methanol extract, hexane and ethyl acetate fractions from <i>Ficus fistulosa</i> in HIV inhibition in vitro	Indriati, D.W, Tumewu, L.c, <b>Widyawaruyanti,</b> A.c, Khairunisa, S.Q.	Research Journal of Pharmacy and Technology Volume 13, Issue 1, January 2020, Pages 187-190	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85079448961&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=76684422f854235e8285a3dcb93c1b6c&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=34&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85079448961&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=76684422f854235e8285a3dcb93c1b6c&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=34&amp;citeCnt=0&amp;searchTerm=</a>
49	Effect of Formulated <i>Artocarpus champeden</i> Extract on Parasite Growth and Immune Response of <i>Plasmodium berghei</i> -Infected Mice	<b>Aty W, N.</b> Harwiningtias, L. Tumewu, AF. Hafid, Soetjipto	Evidence-based Complementary and Alternative Medicine, Article ID 4678634, 7 pages	2020	FF	<a href="https://www.hindawi.com/journals/ecam/2020/4678634/">https://www.hindawi.com/journals/ecam/2020/4678634/</a>
50	Oral Antidiabetic Drug Consumption Adherence in Primary Health Care through PRECEDE method	Emy Puji Wijayanti, <b>Liza Pristiany,</b> Azza Faturrohmah	Research Journal of Pharmacy and Technology, Volume No. : 13, Issue No. : 2, Year : 2020, Pages : 543-546	2020	FF	<a href="http://rjptonline.org/AbstractView.aspx?PID=2020-13-2-6">http://rjptonline.org/AbstractView.aspx?PID=2020-13-2-6</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
51	The Patterns of Antihypertensive Drugs use in Acute Hemorrhagic Stroke Patients	Din Amalia Widyaningrum, Wenny Putri Nilamsari, Wardah Rahmatul Islamiyah, <b>Dewi Wara Shinta</b>	Research Journal of Pharmacy and Technology, Volume No. : 13, Issue No. : 2, Year : 2020, Pages : 547-554	2020	FF	<a href="http://rjptonline.org/AbstractView.aspx?PID=2020-13-2-7">http://rjptonline.org/AbstractView.aspx?PID=2020-13-2-7</a>
52	Compression force effect on characteristics of loratadine-succinic acid cocrystal prepared by slurry method	<b>Dwi SETYAWAN</b> ,Abhimata PARAMANANDANA,V. Eres ERFADRIN,Retno SARI,Diajeng Putri PARAMITA	Journal of Research in Pharmacy, 2020	2020	FF	<a href="http://jrespharm.com/abstract.php?id=807">http://jrespharm.com/abstract.php?id=807</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
53	Analysis of sildenafil citrate in male stamina supplements with densitometry TLC method(Article)	Zuhriyah, R.Y., Sugijanto, <b>Sugijanto</b> , Noor Erma	Journal of Global Pharma Technology Volume 12, Issue 1, 2020, Pages 204-210	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85081413605&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0c0a916d18c1eec9aa4ded023b8a6a4f&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharma%29&amp;relpos=6&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85081413605&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0c0a916d18c1eec9aa4ded023b8a6a4f&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharma%29&amp;relpos=6&amp;citeCnt=0&amp;searchTerm=</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
54	Astaxanthin improves erythrocyte sedimentation rate (ESR), Malondialdehyde (MDA), 8-hydroxydeoxyguanosine (8-OH-dG) levels, and semen quality in human sperm(Article)	Nurmawati, D., Hinting, A.b, <b>Sudjarwo</b>	International Journal of Scientific and Technology Research Volume 9, Issue 3, March 2020, Pages 6896-6903	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85082946132&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0c0a916d18c1eec9aa4ded023b8a6a4f&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharma%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85082946132&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0c0a916d18c1eec9aa4ded023b8a6a4f&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharma%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
55	Characterization, Disintegration, and Dissolution Analyses of Carrageenan-Based Hard-Shell Capsules Cross-Linked with Maltodextrin as a Potential Alternative Drug Delivery System(Article)(Open Access)	Fauzi, M.A.R.D. Pudjiastuti, P., <b>Hendradi, E.</b> Widodo, R.T., Amin, M.C.I.M	<a href="#">International Journal of Polymer Science</a> Open Access Volume 2020, 2020, Article number 3565931	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85082778105&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0c0a916d18c1eec9aa4ded023b8a6a4f&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharma%29&amp;relpos=14&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85082778105&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0c0a916d18c1eec9aa4ded023b8a6a4f&amp;sot=aff&amp;sdt=sisr&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharma%29&amp;relpos=14&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
56	Quercetin attenuates acute predator stress exposure-evoked innate fear and behavioral perturbation(Article)	Anggreini, P., <b>Ardianto, C.,</b> Rahmadi, M., Khotib, J	<a href="#">Journal of Basic and Clinical Physiology and Pharmacology</a> Volume 30, Issue 6, 1 November 2020, Article number 20190242	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85076050524&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=8a349a65bbd831f6a814ba0121731693&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AUID%2837064898300%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85076050524&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=8a349a65bbd831f6a814ba0121731693&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AUID%2837064898300%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
57	Development of nonalcoholic fatty liver disease model by high-fat diet in rats	Wardani, H.A.a, Rahmadi, M.a, Ardianto, C.a, Balan, S.S.b, Kamaruddin, N.S.c, <b>Khotib, J</b>	<a href="#">Journal of Basic and Clinical Physiology and Pharmacology</a> Volume 30, Issue 6, 1 November 2020, Article number 20190258	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85076121594&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=cfa10306dd07ef3cd4a8f5c0c4835263&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AUID%2856919638800%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85076121594&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=cfa10306dd07ef3cd4a8f5c0c4835263&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AUID%2856919638800%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
58	Antimicrobial activity of Streptomyces griseoviridis K10 against ESBL Escherichia coli, MRSA, and other pathogenic microorganisms	Warsito, M.F., <b>Isnaenib,</b> Kusumawati, I.	IOP Conference Series: Earth and Environmental Science Volume 439, Issue 1, 21 February 2020, Article number 012066	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85080856369&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=d047e85be2ee73b09ebe855155869440&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=40&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85080856369&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=d047e85be2ee73b09ebe855155869440&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=40&amp;citeCnt=0&amp;searchTerm=</a>
59	Histomorphometric Analysis of Anti-Aging Properties on Rat Skin(Article)	<b>Kusumawati, I.,</b> Kurniawan, K.O.a, Rullyansyah, S.a, Hestianah, E.P.	Methods in molecular biology (Clifton, N.J.) Volume 2138, 2020, Pages 313-321	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85082561795&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=8ad43d02032095ea665f19440c1d188c&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2835069632800%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85082561795&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=8ad43d02032095ea665f19440c1d188c&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2835069632800%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
60	Statin and its use in children: A review brief	Pondawinata, M.a, <b>Yulistiani</b>	Systematic Reviews in Pharmacy Volume 11, Issue 3, 2020, Pages 368-381	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85082536587&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=d047e85be2ee73b09ebe855155869440&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=69&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85082536587&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=d047e85be2ee73b09ebe855155869440&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=69&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
61	Efficacy of topical epigallocatechin gallate (EGCG) 1% on the healing of chronic plantar ulcers in leprosy	Prakoeswa, C.R.S., Oktaviyanti, R.N.a, Indramaya, D.M.a, <b>Hendradri, E.b</b> , Sawitri, S.a, Astari, L.a, Damayanti, D.a, Listiawan, M.Y.a	Journal of Dermatological Treatment 2020	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85080110812&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=d047e85be2ee73b09ebe855155869440&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=74&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85080110812&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=d047e85be2ee73b09ebe855155869440&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=74&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
62	Characterization and dissolution study of micellar curcumin-spray dried powder for oral delivery	Wijiani, N., <b>Isadiartuti, D.</b> , Agus Syamsur Rijal, M., Yusuf, H	International Journal of Nanomedicine Volume 15, 2020, Pages 1787-1796	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85081666466&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=d047e85be2ee73b09ebe855155869440&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=73&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85081666466&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=d047e85be2ee73b09ebe855155869440&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=73&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
63	A case report of generalized tetanus in a 42-year-old man with dental infection	Ulfa, M., Husna, N	Journal of Basic and Clinical Physiology and Pharmacology Volume 30, Issue 6, 1 November 2020, Article number 20190243	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85077390988&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0016e86b3cb8901ccde838e81119ee42&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=4&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85077390988&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0016e86b3cb8901ccde838e81119ee42&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=4&amp;citeCnt=0&amp;searchTerm=</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
64	Analysis of 1,4 naphthoquinone in the Indonesian medical plant from extract <i>Eleutherine palmifolia</i> (L.) Merr by UHPLC	Annisa, R.a, Hendradi, E.b, <b>Yuwono, M</b>	IOP Conference Series: Earth and Environmental Science Volume 456, Issue 1, 7 April 2020, Article number 012020 10th International Conference on Green Technology: Empowering the Fourth Industrial Revolution through Green Science and Technology, ICGT 2019; Savana Hotel and ConventionMalang; Indonesia; 2 October 2019 through 3 October 2019; Code 159012	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083184123&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0016e86b3cb8901ccde838e81119ee42&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=18&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083184123&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0016e86b3cb8901ccde838e81119ee42&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=18&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
65	Tensile strength and elongation analysis on nano cellulose Film Isolated from Sugarcane Bagasse	Yuwono, M.a, Fauziyah, B.b, , <b>Isnaenia</b> , Nisak, A	IOP Conference Series: Earth and Environmental Science Volume 456, Issue 1, 7 April 2020, Article number 012088 10th International Conference on Green Technology: Empowering the Fourth Industrial Revolution through Green Science and Technology, ICGT 2019; Savana Hotel and ConventionMalang; Indonesia; 2 October 2019 through 3 October 2019; Code 159012	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083167230&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0016e86b3cb8901ccde838e81119ee42&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=16&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083167230&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0016e86b3cb8901ccde838e81119ee42&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=16&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
66	The effect of acid variation on physical and chemical characteristics of cellulose isolated from <i>Saccharum officinarum</i> L. Bagasse	Fauziyah, B , <b>Yuwono</b> , M.c, Isnaeni	IOP Conference Series: Earth and Environmental Science Volume 456, Issue 1, 7 April 2020, Article number 012016 10th International Conference on Green Technology: Empowering the Fourth Industrial Revolution through Green Science and Technology, ICGT 2019; Savana Hotel and ConventionMalang; Indonesia; 2 October 2019 through 3 October 2019; Code 159012	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083208466&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0016e86b3cb8901ccde838e81119ee42&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=17&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083208466&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0016e86b3cb8901ccde838e81119ee42&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=17&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
67	New compounds of pregnanone from Calotropis gigantea roots actively against colon cancer cell WiDr through cell cycle inhibition	Mutiah, R.a,b, <b>Widyawaruyanti,</b> A. , Sukardimanc	IOP Conference Series: Earth and Environmental Science Volume 456, Issue 1, 7 April 2020, Article number 012030 10th International Conference on Green Technology: Empowering the Fourth Industrial Revolution through Green Science and Technology, ICGT 2019; Savana Hotel and ConventionMalang; Indonesia; 2 October 2019 through 3 October 2019; Code 159012	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083279526&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0016e86b3cb8901ccde838e81119ee42&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=19&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083279526&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0016e86b3cb8901ccde838e81119ee42&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=19&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
68	Disinfecting technology of <i>Camellia sinensis</i> L inoculants through in vitro culture	Sutinia, Widiwurjani a, Augustien, N.a, Pribadi, D.U.a, <b>Djoko, A.P</b>	IOP Conference Series: Earth and Environmental Science Volume 456, Issue 1, 7 April 2020, Article number 012032 10th International Conference on Green Technology: Empowering the Fourth Industrial Revolution through Green Science and Technology, ICGT 2019; Savana Hotel and Convention Malang; Indonesia; 2 October 2019 through 3 October 2019; Code 159012	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083215076&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0016e86b3cb8901ccde838e81119ee42&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=20&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083215076&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0016e86b3cb8901ccde838e81119ee42&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=20&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
69	Inhibitory effect of roselle aqueous extracts-HPMC 6000 gel on the growth of staphylococcus aureus ATCC 25923	Isnaeni, I., Hendradi, E.b, Zettira, N.Z.b	Turkish Journal of Pharmaceutical Sciences Open Access Volume 17, Issue 2, April 2020, Pages 190-196	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083839259&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0016e86b3cb8901ccde838e81119ee42&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=22&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083839259&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0016e86b3cb8901ccde838e81119ee42&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=22&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
70	Beliefs about medicines in pregnancy: a survey using the beliefs about medicines questionnaire in Indonesia	<b>Nugraheni, G.,</b> Sulistyarini, A., Zairina, E.	International Journal of Clinical Pharmacy Volume 42, Issue 1, 1 February 2020, Pages 57-64	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85075195162&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0016e86b3cb8901ccde838e81119ee42&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=53&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85075195162&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0016e86b3cb8901ccde838e81119ee42&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=53&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
71	Simple and Sensitive Paper-based Colorimetric Biosensor for Determining Total Polyphenol Content of the Green Tea Beverages	Hidayat, M.A.a, , Maharani, D.A.b, <b>Purwanto, D.A.a,</b> Kuswandi, B.b, Yuwono, M.a	Biotechnology and Bioprocess Engineering Volume 25, Issue 2, 1 March 2020, Pages 255-263	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083058737&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0016e86b3cb8901ccde838e81119ee42&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=39&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083058737&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0016e86b3cb8901ccde838e81119ee42&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=39&amp;citeCnt=0&amp;searchTerm=</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
72	Comparison of UV-spectrophotometry and high-performance liquid chromatography for determination of chlorpheniramine maleate in tablet in the presence of tartrazine	<b>Annuryanti, F.</b> , Yulinar, F.L., Elfadiana, R.I., Isnaeni, I., Darmawati, A	Journal of Research in Pharmacy Volume 24, Issue 2, 2020, Pages 290-296	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083214723&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0016e86b3cb8901ccde838e81119ee42&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=73&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083214723&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0016e86b3cb8901ccde838e81119ee42&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=73&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
73	Evaluation of IFN- $\gamma$ level in peripheral blood mononuclear cell of childhood tuberculosis treated by lactic acid bacteria multi cultures	Rosyidah, F.a, Mertaniasih, N.M.a, <b>Isnaeni</b>	Journal of Research in Pharmacy Volume 24, Issue 2, 2020, Pages 188-195	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083182312&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0016e86b3cb8901ccde838e81119ee42&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=75&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083182312&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0016e86b3cb8901ccde838e81119ee42&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=75&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
74	Disintegration, in vitro Dissolution, and Drug Release Kinetics Profiles of k-Carrageenan-based Nutraceutical Hard-shell Capsules Containing Salicylamide	Pudjiastuti, P., Wafiroh, S.a, <b>Hendradi, E.b,</b> Darmokoesoemo, H.a, Harsini, M.a, Fauzi, M.A.R.D.a, Nahar, L.c, Sarker, S.D.c	Open Chemistry Volume 18, Issue 1, 1 January 2020, Pages 226-231	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083653827&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0016e86b3cb8901ccde838e81119ee42&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=94&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083653827&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0016e86b3cb8901ccde838e81119ee42&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28pharmacy%29&amp;relpos=94&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
75	New Methyl Threonolactones and Pyroglutamates of <i>Spilanthes acmella</i> (L.) L. and Their Bone Formation Activities	<b>Widyowati, R.,</b> Sulistyowaty, M.I.b,c, Uyen, N.H.b, Sugimoto, S.b, Yamano, Y.b, Otsuka, H.d, Matsunami, K	Molecules (Basel, Switzerland) Volume 25, Issue 11, 28 May 2020	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85085676397&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4ff13979a1130e750da41e097b188dba&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=17&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85085676397&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4ff13979a1130e750da41e097b188dba&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=17&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
76	Sensory profiling of Robusta and Liberica coffee leaves functional tea by modifying brewing temperature	Fibrianto, K., Daryanto, K.A.a, Sholihah, N.a, Wahibah, L.Y.a, Hasyati, N.a, Al- Baarri, A.N.b, <b>Hariyadi, D.M.</b>	IOP Conference Series: Earth and Environmental Science Volume 475, Issue 1, 6 May 2020, Article number 012028 3rd International Conference on Green Agro-Industry and Bioeconomy, ICGAB 2019; Ijen Suites and ResortMalang, East Java; Indonesia; 26 August 2019 through 27 August 2019; Code 159676	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85084550305&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4ff13979a1130e750da41e097b188dba&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=19&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85084550305&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4ff13979a1130e750da41e097b188dba&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=19&amp;citeCnt=0&amp;searchTerm=</a>
77	Effects of Light, Sucrose concentration and repetitive subculture on Callus growth and Medically Imposrtant production in Justicia gendarussa Burn.f	Dwi K, Alamil H, Siti F, Hery P, <b>Bambang Prajogo,</b>	Biotechnology Reports, available online 21 May 2020, e00473, in press	2020	FF	<a href="https://www.researchgate.net/publication/341543795_Effects_of_Light_Sucrose_Concentration_and_Repetitive_Subculture_on_Callus_Growth_and_Medically_Important_Production_in_Justicia_gendarussa_Burm_f">https://www.researchgate.net/publication/341543795_Effects_of_Light_Sucrose_Concentration_and_Repetitive_Subculture_on_Callus_Growth_and_Medically_Important_Production_in_Justicia_gendarussa_Burm_f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
78	Formulation of Metformin-Loaded Alginate Microspheres by Iontropic Gelation-Aerosolization Technique	<b>Dewi Hariyadi</b> , Yashwant Pathak, Esti Hendradi, Tristiana Erawati, Izzatul Hidayah, Elizabeth Santoso	Sains Malaysiana, 2020, November, In Press	2020	FF	<a href="http://ejournal.ukm.my/jsm/author/submission/36793">http://ejournal.ukm.my/jsm/author/submission/36793</a>
79	In vitro antibacterial and anti-inflammatory effects of novel insect fungus polycephalomyces phaothaiensis extract and its constituents against propionibacterium acnes	Sonyot, W. Lamlertthon, S., Luangsa-Ard, J.J., Mongkolsamrit, S., Usuwanthim, K., <b>Ingkaninan, K.</b> , Waranuch, N. Suphrom, N	Antibiotics Volume 9, Issue 5, May 2020, Article number 274	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85085502958&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4ff13979a1130e750da41e097b188dba&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=25&amp;citeCnt=0&amp;searchTerm=#">https://www.scopus.com/record/display.uri?eid=2-s2.0-85085502958&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4ff13979a1130e750da41e097b188dba&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=25&amp;citeCnt=0&amp;searchTerm=#</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
80	In Vitro Anti-Amebic Activity of Cage Xanthones from Cratoxylum sumatranum Stem Bark against Entamoeba histolytica	Wardana, F.Y.a, Sari, D.K.b, Adianti, M.b,c, Permanasari, A.A.b, Tumewu, L.b, Nozaki, T.d, Widyawaruyanti, A.b,e, <b>Hafid, A.F</b>	Pharmacognosy Journal Volume 12, Issue 3, May 2020, Pages 452-458	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85084747517&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4ff13979a1130e750da41e097b188dba&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=23&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85084747517&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4ff13979a1130e750da41e097b188dba&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=23&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
81	The alkaloid fraction from melicope latifolia leaves inhibits hepatitis C Virus	Susiloningrum, D.a, Permanasari, A.A.b, Adianti, M.b,c, Tumewu, L.b, Wahyuni, T.S.b,d, Tanjung, M.b,e, <b>Widyawaruyanti,</b> <b>A.b</b> ,d, Hafid, A.F.	Pharmacognosy Journal Volume 12, Issue 3, May 2020, Pages 535-540	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85084521765&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4ff13979a1130e750da41e097b188dba&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=22&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85084521765&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4ff13979a1130e750da41e097b188dba&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=22&amp;citeCnt=0&amp;searchTerm=</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
82	Standardization Bark of Cinnamomum burmannii Nees Ex Bl. From five areas of Indonesia	Budiastutia, Andini, Y.W.b, Cahyasari, I.A.b, <b>Primaharinastiti,</b> <b>R.c,</b> Sukardiman	Pharmacognosy Journal Volume 12, Issue 3, May 2020, Pages 578-588	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85085140214&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4ff13979a1130e750da41e097b188dba&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=21&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85085140214&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4ff13979a1130e750da41e097b188dba&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=21&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
83	In vitro anticancer property of solanum mammosum callus culture against hela and vero cell lines	Suciati, <b>Arifianti, L.</b> , Elsafira, A., Ilmiah, L.Q.	Journal of Research in Pharmacy Volume 24, Issue 2, 2020, Pages 218-224	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85084696594&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4ff13979a1130e750da41e097b188dba&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=90&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85084696594&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4ff13979a1130e750da41e097b188dba&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=90&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
84	Synthesis and anticancer evaluation of N-benzoyl-N'-phenyltiourea derivatives against human breast cancer cells (T47D)	Kesuma, D.a, <b>Siswandonob,</b> Purwanto, B.T. Rudyanto, M.b	Journal of Chinese Pharmaceutical Sciences Volume 29, Issue 2, 2020, Pages 123-129	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85084831911&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4ff13979a1130e750da41e097b188dba&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=92&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85084831911&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4ff13979a1130e750da41e097b188dba&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=92&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
85	The impact of smoking risk counseling on the elementary school student knowledge	Alayyannur, P.A.aEmail Author, <b>Meldaviati, G.</b> , Sari, F.A., Febriana, N., Romadhoniansyah, R., Ardhiansyah, F.M., Arianti, A.R., Dianira, R.T., Sabatano, J.C., Janitra, M.H	Opcion Volume 36, Issue Special Edition 26, 2020, Pages 1362-1375	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85084984397&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4ff13979a1130e750da41e097b188dba&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=93&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85084984397&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4ff13979a1130e750da41e097b188dba&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=93&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
86	Synthesis, In Vitro anticancer activity and In Silico study of some benzylidene hydrazide derivatives	<b>Sulistyowaty,</b> M.I.a. , Putra, G.S., Budiati, T.b. , Matsunami, K.	Key Engineering Materials Volume 840 KEM, 2020, Pages 277-283 5th International Conference on Science and Technology, ICST 2019; Yogyakarta; Indonesia; 30 July 2019 through 31 July 2019; Code 239689	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85085213738&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4ff13979a1130e750da41e097b188dba&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=123&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85085213738&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4ff13979a1130e750da41e097b188dba&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=123&amp;citeCnt=0&amp;searchTerm=</a>
87	Characteristics, Stability and Activity of Epigallocatechin Gallate (EGCG)-Chitosan Microspheres: Effect of Polymer Concentration	<b>Noorma Rosita,</b> Yuyun Nailufa, Dewi Melani Hariyadi	<i>Research J. Pharm. and Tech</i> 2020; 13(5): 2303-2309	2020	FF	<a href="https://rjptonline.org/HTMLPaper.aspx?Journal=Research%20Journal%20of%20Pharmacy%20and%20Technology;PID=2020-13-5-45">https://rjptonline.org/HTMLPaper.aspx?Journal=Research%20Journal%20of%20Pharmacy%20and%20Technology;PID=2020-13-5-45</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
88	Effects of behavior factor on patients' adherence to antihypertensive medicine taking at Pucang Sewu local government clinic Surabaya	<b>Pristianty, L.,</b> Faturrohmah, A., Rahmadani, B.	<i>Research J. Pharm. and Tech</i> 2020; 13(4): 1623-1626	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85086154248&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=38655fa7e68726d704a2e45e0378c80c&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=38&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85086154248&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=38655fa7e68726d704a2e45e0378c80c&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=38&amp;citeCnt=0&amp;searchTerm=</a>
89	The Potential of Hematopoietic Stem Cells (Hsc) Against Sars-Cov-2 (Covid-19) With Virus Isolates From Indonesia (In Vitro Study)	Purwati SumorejoDisca Sandyakala Purnama, <b>Andang Miatmoko,</b> ...Herley Windo Setiawan	<i>Preprint, Research Square, 2020</i>	2020	FF	<a href="https://www.researchgate.net/publication/342433793_The_Potential_of_Hematopoietic_Stem_Cells_Hsc_Against_Sars-Cov-2_Covid-19_With_Virus_Isolates_From_Indonesia_In_Vitro_Study">https://www.researchgate.net/publication/342433793_The_Potential_of_Hematopoietic_Stem_Cells_Hsc_Against_Sars-Cov-2_Covid-19_With_Virus_Isolates_From_Indonesia_In_Vitro_Study</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
90	Development and validation of spectrophotometry uv-vis method for determination of primaquine and chloroquine in liposome dosage form	Annuryanti, F. <b>Darmawati, A.,</b> Miatmoko, A., Kustiawan	<i>Research Journal of Pharmacy and Technology</i> Volume 13, Issue 3, March 2020, Pages 1293-1296	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85086163641&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=657a4dcc007656b545e2054d42971b36&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=50&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85086163641&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=657a4dcc007656b545e2054d42971b36&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=50&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
91	Immunosuppressive therapy of pediatric lupus nephritis	<b>Yulistiani, A.R.,</b> Prasetyo, R.V., Octavia, E.	Research Journal of Pharmacy and Technology Volume 13, Issue 3, March 2020, Pages 1257-1265	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85086172117&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=657a4dcc007656b545e2054d42971b36&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=56&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85086172117&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=657a4dcc007656b545e2054d42971b36&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=56&amp;citeCnt=0&amp;searchTerm=</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
92	Antimicrobial activity of streptomyces sp. Isolated from acidic peatlands against extended spectrum beta lactamase (ESBL) producing escherichia coli	Nawan, <b>Isnaeni</b> , Wasito, E.B	Research Journal of Pharmacy and Technology Volume 13, Issue 3, March 2020, Pages 1121-1126	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85086237095&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=657a4dcc007656b545e2054d42971b36&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=59&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85086237095&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=657a4dcc007656b545e2054d42971b36&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=59&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
93	The characterization of bovine bone-derived hydroxyapatite isolated using novel non-hazardous method	<b>Setiya Budiati</b> , A., Samirah, Apriliani Gani, M. Putri Nilamsari, W., Ardianto, C., Khotib Junaidi.	Journal of Biomimetics, Biomaterials and Biomedical Engineering Volume 45, 2020, Pages 49-56	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85086761608&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=657a4dcc007656b545e2054d42971b36&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=104&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85086761608&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=657a4dcc007656b545e2054d42971b36&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=160&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+OR+AF-ID%28%22Airlangga+University+School+of+Medicine%22+60069384%29+OR+AF-ID%28%22Universitas+Airlangga+Fakultas+Farmasi%22+60077699%29&amp;ref=%28Pharmacy%29&amp;relpos=104&amp;citeCnt=0&amp;searchTerm=</a>
94	Optimization Performance and Physical Stability of Ciprofloxacin HCL-Ca Alginate Microspheres: Effect of Different Concentration of Alginate and CaCl <sub>2</sub>	<b>Dewi Hariyadi</b> , Esti Hendradi	Int J. Drug and Delivery Technology. 10(1):89-94	2020	FF	<a href="http://ijddt.com/index.php/IJDDT/article/view/448">http://ijddt.com/index.php/IJDDT/article/view/448</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
95	Euphorbia prostata exerts potent anti-inflammatory and anti-arthritic activity in downregulating the increased expression of pro-inflammatory cytokines	<b>Dewi Melani</b> Hariyadi1*, Vikram Kumar Sahu2	Pharmaceutical Sciences, 2020 (In Press)	2020	FF	<a href="https://ps.tbzmed.ac.ir/Files/Inpress/Pharm-32990.pdf">https://ps.tbzmed.ac.ir/Files/Inpress/Pharm-32990.pdf</a>
96	Method Validation of Contact and Immersion TLC-bioautography for Determination of Streptomycin Sulfate in Shrimp	Febri ANNURYANTI Isnaeni ISNAENI <b>Asri DARMAWATI</b> Ifitahatur ROSYIDAH Aprelita Nurelli DWIANA	Turk J Pharm Sci 2020;17(3):254-258	2020	FF	<a href="http://www.turkjps.org/archive/s/archive-detail/article-preview/method-validation-of-contact-and-mmersion-tlc-bioa/34564">http://www.turkjps.org/archive/s/archive-detail/article-preview/method-validation-of-contact-and-mmersion-tlc-bioa/34564</a>
97	Ferulic Acid Prevents Angiogenesis Through Cyclooxygenase-2 and Vascular Endothelial Growth Factor on The Chick Embryo Chorioallantoic Membrane Model	<b>Juni Ekowati</b> Iwan Sahrial HamidNuzul Wahyuning DiyahS Siswandono	Turk J Pharm Sci 0;0(0):0-0; 10.4274/tjps.galenos.2019.44712	2020	FF	<a href="http://www.turkjps.org/archive/s/archive-detail/article-preview/ferulic-acid-prevents-angiogenesis-through-cycloox/26326">http://www.turkjps.org/archive/s/archive-detail/article-preview/ferulic-acid-prevents-angiogenesis-through-cycloox/26326</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
98	The Effect of Rusa unicolor Antler Extracts from East Kalimantan in Bone Turnover Cell Models	<b>Retno WIDYOWATI,</b> Dewi Melani HARYADI, Hsin-I CHANG, IPG Ngurah SURYAWAN, Agung Widi UTAMA	Turk J Pharm Sci 0;0(0):0-0; 10.4274/tjps.57805	2020	FF	<a href="http://www.turkips.org/archive/s/archive-detail/article-preview/the-effect-of-rusa-unicolor-antler-extracts-from-e/27787">http://www.turkips.org/archive/s/archive-detail/article-preview/the-effect-of-rusa-unicolor-antler-extracts-from-e/27787</a>
99	Antiplasmodial Activity and Phytochemical Constituents of the Selected Antimalarial Plants Used by Native People in West Timor Indonesia	Maximus M TaekGerardus D Tukan,Bambang Prajogo, <b>Mangestuti Agil</b>	Turk J Pharm Sci 0;0(0):0-0; 10.4274/tjps.29000	2020	FF	<a href="http://www.turkips.org/archive/s/archive-detail/article-preview/antiplasmodial-activity-and-phytochemical-constitu/32875">http://www.turkips.org/archive/s/archive-detail/article-preview/antiplasmodial-activity-and-phytochemical-constitu/32875</a>
100	The Effect of the Comparison of Sodium Alginate-Gelatin Levels on Microspheres Characteristics (Produced by Ionic Gelation Method Aerosolized Technique)	<b>Tutiiek Purwanti,</b> Maimuna Syamsuar, Dewi Melani Hariyadi, Tristiana Erawati	IJDDT, July 2020 (accepted)	2020	FF	<a href="https://ijddt.com/index.php/IJDDT">https://ijddt.com/index.php/IJDDT</a>
101	Current Status of Alginate in Drug Delivery	<b>Dewi M Hariyadi,</b> Nazrul Islam	Advances in Pharmacological and Pharmaceutical Sciences, July 2020 (published) Article ID 8886095	2020	FF	<a href="https://www.hindawi.com/journals/aps/2020/8886095/">https://www.hindawi.com/journals/aps/2020/8886095/</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
102	Compression force effect on characteristics of loratadinesuccinic acid cocrystal prepared by slurry method	Dwi SETYAWAN, <b>Abhimata PARAMANANDA NA</b> , V. Eres ERFADRIN, Retno SARI, Diajeng Putri PARAMITA	Journal of Research in Pharmacy, 2020; 24(3): 410-415.	2020	FF	<a href="http://jrespharm.com/uploads/pdf/pdf_MPJ_807.pdf">http://jrespharm.com/uploads/pdf/pdf_MPJ_807.pdf</a>
103	Evaluation of ketoconazole Tablet prepared using Dry Granulation Technique with Filler-Binder Excipients and Disintegration Agent	<b>Dwi Setyawan</b> , Nisma Bawazier, Dini Retnowati, Diajeng Putri Paramita	Pertanika Journal of Science and Technology, 28(3), August 2020	2020	FF	<a href="http://www.pertanika.upm.edu.my/regular_issues.php?type=2&amp;journal=JST-28-2-4">http://www.pertanika.upm.edu.my/regular_issues.php?type=2&amp;journal=JST-28-2-4</a>
104	Evaluation of Cholinesterase Inhibitory Activity of Cassia Species	<b>SUCIATI</b> , Erlinda Rohmatul LAILI, Debora POERWANTORO, Anita Probo HAPSARI, Lailatul Zakiah GIFANDA, Karma RABGAY, Wiwied EKASARI, Kornkanok INGKANINAN	Journal of Research in Pharmacy, 24(4), 2020	2020	FF	<a href="http://jrespharm.com/abstract.php?id=820">http://jrespharm.com/abstract.php?id=820</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
105	Peel Off Emulgel Mask of Cocos nucifera L. Extract Using Gelling Agent Carbomer 940 as Antiacne Against Propionibacterium acnes ATCC 11827	<b>Dewi Melani Hariyadi</b> *, Isnaeni <sup>2</sup> , Sisunandar <sup>3</sup> , Suciati <sup>4</sup> , Noorma Rosita <sup>1</sup>	Journal of Advanced Pharmaceutical Technology & Research	2020	FF	<a href="https://www.journalonweb.com/japtr/author/AuthorStatusOfArticlesSubmitted.asp?order=ManulID&amp;f=e">https://www.journalonweb.com/japtr/author/AuthorStatusOfArticlesSubmitted.asp?order=ManulID&amp;f=e</a>
106	Antimicrobial Properties of Apis mellifera's Bee Venom	El-Seedi, H., Abd El-Wahed, A.d,e, Yosri, N.d,f, Musharraf, S.G.g, Chen, L.h, Moustafa, M.i, Zou, X.f, Al-Mousawi, S.i, Guo, Z.f, <b>Khatib, A.</b> , Khalifa, S	Toxins Volume 12, Issue 7, 11 July 2020	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85088015807&amp;origin=resultslst&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0a3bfca5e4926f36152c17e8d21b0b2f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=16&amp;citeCnt=0&amp;searchTerm=#">https://www.scopus.com/record/display.uri?eid=2-s2.0-85088015807&amp;origin=resultslst&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0a3bfca5e4926f36152c17e8d21b0b2f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=16&amp;citeCnt=0&amp;searchTerm=#</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
107	Activity of ethyl acetate fraction of merremia mammosa hall as anti-influenza a (H1N1)(Article)	Purwitasari, N., Agil, M., <b>Studiawan, H.</b>	Indian Journal of Forensic Medicine and Toxicology Volume 14, Issue 3, July-September 2020, Pages 2070-2073	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85088049864&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0a3bfca5e4926f36152c17e8d21b0b2f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=18&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85088049864&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0a3bfca5e4926f36152c17e8d21b0b2f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=18&amp;citeCnt=0&amp;searchTerm=</a>
108	The profiles of blood pressure and blood glucose level among the elderly in “y” village, Gresik, Indonesia	Alayyannur, P.A., Sari, F.A.b, Febriana, N.c, Romadhoniansyah, R.d, Ardhiansyah, F.M.d, Arianti, A.R.e, Sabatano, J.C.e	Indian Journal of Forensic Medicine and Toxicology Volume 14, Issue 3, July-September 2020, Pages 2155-2160	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85088042395&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0a3bfca5e4926f36152c17e8d21b0b2f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=20&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85088042395&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0a3bfca5e4926f36152c17e8d21b0b2f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=20&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
109	The effect of flavonoid fraction from vitex trifolia leaves on pandemic-2009 h1n1 influenza a virus propagated in embryonated chicken eggs	<b>Purwitasari, N.,</b> Subarka, K.A.a, Putra, D.F.G.a, Studiawan, H.b, Santoso, K.P.c	Indian Journal of Forensic Medicine and Toxicology Volume 14, Issue 3, July-September 2020, Pages 2074-2079	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85088010873&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=28eda782ebee3306c366beddf8a5839d&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2856527198700%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85088010873&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=28eda782ebee3306c366beddf8a5839d&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2856527198700%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=</a>
110	Moleccullar docking of epigallocatechin-3-gallate (EGCG) on keap1-nrf2 complex protein in photoaging prevention	Damayantia, Prakoeswa, C.R.S.b, Purwanto, D.A., Endaryanto, A.d, <b>Siswandonoc</b>	Medico-Legal Update Volume 20, Issue 3, July-September 2020, Pages 305-311	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85088533304&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0a3bfca5e4926f36152c17e8d21b0b2f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=23&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85088533304&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0a3bfca5e4926f36152c17e8d21b0b2f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=23&amp;citeCnt=0&amp;searchTerm=</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
111	In potential siliko simulation of clorogenic acid in coffea canephora to transferring macrophage polarization of m1 in tuberculosis infection	Destri, C.a, Nugraha, J.b, Amin, M.c, <b>Purwanto,</b> <b>D.A.</b>	Medico-Legal Update Volume 20, Issue 3, July-September 2020, Pages 298-304	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85088523001&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0a3bfca5e4926f36152c17e8d21b0b2f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=25&amp;citeCnt=0&amp;searchTerm=#">https://www.scopus.com/record/display.uri?eid=2-s2.0-85088523001&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0a3bfca5e4926f36152c17e8d21b0b2f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=25&amp;citeCnt=0&amp;searchTerm=#</a>
112	Identifying and revealing active compound from green tea (Camellia sinensis) for curing systemic lupus erythematosus by acting as CASPASE 1 inhibitor	Mawarti, H.a, , Nugraha, J.b, Purwanto, <b>D.A.</b> , <b>Soeroso, J.d</b>	Medico-Legal Update Volume 20, Issue 3, July-September 2020, Pages 323-329	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85088511783&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0a3bfca5e4926f36152c17e8d21b0b2f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=26&amp;citeCnt=0&amp;searchTerm=#">https://www.scopus.com/record/display.uri?eid=2-s2.0-85088511783&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0a3bfca5e4926f36152c17e8d21b0b2f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=26&amp;citeCnt=0&amp;searchTerm=#</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
113	Characterization and in vitro release study of artesunate loaded microparticles prepared using crosslinked-chitosan and its derivatives	<b>Sari, R.</b> , Feriza, M.D., Syarahil, A., Miatmoko, A., Setyawan, D.	Tropical Journal of Pharmaceutical Research Volume 19, Issue 6, June 2020, Pages 1139-1146	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85087913548&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0a3bfca5e4926f36152c17e8d21b0b2f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=29&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85087913548&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0a3bfca5e4926f36152c17e8d21b0b2f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=29&amp;citeCnt=0&amp;searchTerm=</a>
114	Compression force effect on characteristics of loratadine-succinic acid cocrystal prepared by slurry method	<b>Setyawan, D.</b> Paramanandana, A., Erfadrin, V.E., Sari, R., Paramita, D.P.	Journal of Research in Pharmacy Volume 24, Issue 3, 2020, Pages 410-415	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85088618295&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=4ee2ec962813c7cdebdf4734352bacc79&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2855789335200%29&amp;relpos=2&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85088618295&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=4ee2ec962813c7cdebdf4734352bacc79&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2855789335200%29&amp;relpos=2&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
115	Effect of CaCl <sub>2</sub> crosslink solution concentration on the characteristics of gelatin alginate microspheres	Safitri, R., Purwanti, T., <b>Soeratri, W.</b>	Indian Journal of Forensic Medicine and Toxicology Volume 14, Issue 2, April-June 2020, Pages 1909-1915	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85087403209&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0a3bfca5e4926f36152c17e8d21b0b2f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=57&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85087403209&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0a3bfca5e4926f36152c17e8d21b0b2f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=57&amp;citeCnt=0&amp;searchTerm=</a>
116	Firmosides A and B: two new sucrose ferulates from the aerial parts of <i>Silene firma</i> and evaluation of radical scavenging activities	Uyen, N.H.a, <b>Widyowati, R.a,b,</b> Sulistiyowaty, M.I.a,c, Sugimoto, S.a, Yamano, Y.a, Kawakami, S.d, Otsuka, H.d, Matsunami, K.	Journal of Natural Medicines 2020	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85087558191&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=82fb15e74202fc509decb2e3d3998b2d&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=206&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85087558191&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=82fb15e74202fc509decb2e3d3998b2d&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=206&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
117	Metabolite profiling of <i>Andrographis paniculata</i> leaves and stem extract using UHPLC-Orbitrap-MS/MS(Article)	Rafi, M.a,b,c, Karomah, A.H.a, Heryanto, R.a,b,c, Septaningsih, D.A.b, Kusuma, W.A.c,d, Amran, M.B.e, Rohman, A.f, <b>Prajogo, B.g</b>	Natural Product Research 2020, Pages 1-5	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85087913379&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=82fb15e74202fc509decb2e3d3998b2d&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=201&amp;citeCnt=0&amp;searchTerm=#">https://www.scopus.com/record/display.uri?eid=2-s2.0-85087913379&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=82fb15e74202fc509decb2e3d3998b2d&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=201&amp;citeCnt=0&amp;searchTerm=#</a>
118	Determination of Cassiarin A Level of <i>Cassia siamea</i> Leaf Obtained from Various Regions in Indonesia Using the TLC-Densitometry Method	<b>Wiwied Ekasari</b> ,1 Yuli Widiyastuti ,2 Dyah Subositi ,2 Rini Hamsidi ,3 Aty Widyawaruyanti ,1 Sukmawati Basuki ,4 and Dwi Setyawan	The Scientific World Journal, Volume 2020  Article ID 7367836	2020	FF	<a href="http://downloads.hindawi.com/journals/tswj/2020/7367836.pdf">http://downloads.hindawi.com/journals/tswj/2020/7367836.pdf</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
119	Antimalarial Activity of Multiple Dose on Plasmodium berghei Infected Mice and Heme Detoxification Inhibitory Activity of Helianthus annuus L. Leaf Extract	<b>Wiwied EKASARI*</b> <sup>o</sup> , Amanda Riesta Kusuma PUTRI**, Cindy Alicia WINATA***, Nindya Tresiana PUTRI****, Rini HAMSIDI*****, Heny ARWATI*****, Mulja Hadi SANTOSA	FABAD J. Pharm. Sci., 45, 2, 145-152, 2020	2020	FF	<a href="http://dergi.fabad.org.tr/pdf/vol45/Issue2/145-152.pdf">http://dergi.fabad.org.tr/pdf/vol45/Issue2/145-152.pdf</a>
120	In silico Analysis of Phytochemical Compounds in Ethyl Acetate Fraction of Semanggi (Marsilea crenata Presl.) Leaves As Neuroprotective Agent	<b>Mangestuti Agil1</b> , Hening Laswati2, Hadi Kuncoro3, Burhan Ma'arif	Research J. Pharm. and Tech. 13(8): August 2020	2020	FF	<a href="https://riptonline.org/AbstractView.aspx?PID=2020-13-8-36">https://riptonline.org/AbstractView.aspx?PID=2020-13-8-36</a>
121	Alpha-lipoic acid ameliorates sodium valproate-induced liver injury in mice	<b>Ardianto</b> , C.Email Author, Wardani, H.A. Nurrahmi, N.Email Author, Rahmadi, M., Khotib, J.	Veterinary World Volume 13, Issue 5, 1 May 2020, Pages 963-966	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85089115915&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=8256ac99089c1df0a5955e078ea3c39d&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=17&amp;s=AU-ID%286507975863%29&amp;relpos=2&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85089115915&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=8256ac99089c1df0a5955e078ea3c39d&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=17&amp;s=AU-ID%286507975863%29&amp;relpos=2&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
122	Determination toxic effects of Hystrix Brachyura Bezoar extracts using cancer cell lines and embryo zebrafish (Danio rerio) models and identification of active principles through GC-MS analysis	Firus Khan, A.Y.a, Ahmed, Q.U.b, Nippun, T.S.b, Hilles, A.a, Jalal, T.K.a, Teh, L.K.c, Salleh, M.Z.c, Noor, S.M.d, Seeni, A.e, Khatib, A.b,f, Wahab, R.A.a	Journal of Ethnopharmacology Volume 262, 15 November 2020, Article number 113138	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85089067029&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=d7aaa55d09abafb460d7b34ecf8ef4f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85089067029&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=d7aaa55d09abafb460d7b34ecf8ef4f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=</a>
123	Analysis of solid-state interactions of ketoprofen-coformer binary mixtures by dsc and hot stage microscopy	Wicaksono, Y., Setyawan, D.b, <b>Siswandono</b>	Molekul Volume 15, Issue 2, July 2020, Pages 121-129	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85088987501&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=d7aaa55d09abafb460d7b34ecf8ef4f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=23&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85088987501&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=d7aaa55d09abafb460d7b34ecf8ef4f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=23&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
124	In vitro antimalarial activity and toxicity studies of Johar (Cassia siamea) leaves from three different locations	Tasiam, E., <b>Primaharinastiti, R.</b> , Ekasari, W	African Journal of Infectious Diseases Volume 14, Issue 2, 31 July 2020, Pages 23-29	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85089315156&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8c33d3154e8a18ba15d46aaf1b39a6f3&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=19&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85089315156&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8c33d3154e8a18ba15d46aaf1b39a6f3&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=19&amp;citeCnt=0&amp;searchTerm=</a>
125	The Correlation between Belief and Adherence to Therapeutic Regimens in Pharmaceutical Care for Tuberculosis Patients in Primary Healthcare Centres in Surabaya, Indonesia	Abdul Rahem*, Yuni Priyandani, <b>Mochamad Djunaedi</b>	Trop J Nat Prod Res, August 2020; 4(8):355-359	2020	FF	<a href="https://www.tjnpr.org/img/manuscript_714_TJNPR-2020-M094A%20Galley%20Proof.pdf">https://www.tjnpr.org/img/manuscript_714_TJNPR-2020-M094A%20Galley%20Proof.pdf</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
126	Structural revision of sesbagrandidiflorains A and B, and synthesis and biological evaluation of 6-methoxy-2-arylbenzofuran derivatives	Noviany Noviany, Arash Samadi, Evan L. Carpenter, Mostafa E. Abugrain, Sutopo Hadi, <b>Neny Purwitasari</b> , Gitali Indra, Arup Indra & Taifo Mahmud	J Nat Med (2020). <a href="https://doi.org/10.1007/s11418-020-01445-2">https://doi.org/10.1007/s11418-020-01445-2</a>	2020	FF	<a href="https://link.springer.com/article/10.1007/s11418-020-01445-2">https://link.springer.com/article/10.1007/s11418-020-01445-2</a>
127	Relationship between trough level of tyrosine kinase inhibitor (imatinib and nilotinib) and BCR-ABL ratios in an Indonesian chronic-phase chronic myeloid leukemia (CML) population	Suprapti, B.Andarsari, M.R.Hapsari, P.P. <b>Suharjono</b> , Bintoro, S.U.Y	Journal of Basic and Clinical Physiology and Pharmacology, 2020	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85089754248&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85089754248&amp;origin=resultslist</a>
128	Effect of vegetable oil on self-nanoemulsifying drug delivery system of dayak onion [eleutherine palmifolia (L.) merr.] extract using hydrophilic-lipophilic balance approach: Formulation, characterization	Annisa, R.Yuwono, <b>M.Hendradi, E.</b>	International Journal of Drug Delivery Technology, 2020, 10(2), pp. 210-216	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85089702472&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85089702472&amp;origin=resultslist</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
129	Antiviral activity of Indonesian medicinal plants against hepatitis B virus	Wahyuni, T.S.Permanasari, A.A. <b>Widyawaruyanti</b> , A...Aoki-Utsubo, C.Hafid, A.F.	Pharmacognosy Journal, 2020, 12(5), pp. 1108-1114	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85091059318&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85091059318&amp;origin=resultslist</a>
130	Impaired Cognitive Flexibility and Working Memory Precedes Depression: A Rat Model to Study Depression	Maramis, M.M.aEmail Author, Mahajudin, M.S.a, <b>Khotib, J.</b>	Neuropsychobiology, In Press	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85089755995&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85089755995&amp;origin=resultslist</a>
131	Production of the secondary metabolite catechin by in vitro cultures of <i>Camellia sinensis</i> L	Sutini, Widiwurjania, Ardianto, C.b, <b>Khotib, J.b</b> , Purwanto, D.A.c, Muslihatin, W	Journal of Basic and Clinical Physiology and Pharmacology Volume 31, Issue 5, 1 September 2020, Article number 0357	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85091034711&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85091034711&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
132	The toxic impact of honey adulteration: A review	Fakhlai, R., Selamat, J.a, , Khatib, A.c, , Razi, A.F.A.b, , Sukor, R., Ahmad, S., Babadi, A.A	Foods Volume 9, Issue 11, 26 October 2020, Article number 1538	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85094559782&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=19&amp;citeCnt=0&amp;searchTerm=#">https://www.scopus.com/record/display.uri?eid=2-s2.0-85094559782&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=19&amp;citeCnt=0&amp;searchTerm=#</a>
133	Anticancer evaluation of N-benzoyl-3-allylthiourea as potential antibreast cancer agent through enhances HER-2 expression	<b>Widiandani,</b> T.aEmail Author, Siswandonoa, Meiyanto, E.a,b	Journal of Advanced Pharmaceutical Technology and Research  Volume 11, Issue 4, October-December 2020, Pages 163-168	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85094624063&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=28&amp;citeCnt=0&amp;searchTerm=#">https://www.scopus.com/record/display.uri?eid=2-s2.0-85094624063&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=28&amp;citeCnt=0&amp;searchTerm=#</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
134	The coronavirus disease 2019 main protease inhibitor from <i>Andrographis paniculata</i> (Burm.f) Ness	<b>Sukardimana,</b> Ervina, M.b,c, Pratama, M.R.F.b,d, Poerwono, H.e, Siswodihardjo, S.	Journal of Advanced Pharmaceutical Technology and Research Open Access Volume 11, Issue 4, October-December 2020, Pages 157-162	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85094597655&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=32&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85094597655&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=32&amp;citeCnt=0&amp;searchTerm=</a>
135	Potential probiotic from indigenous Indonesian red passion fruit ( <i>Passiflora edulis</i> sims)	Nurrosyidah, I.H.a,b, <b>Isnaeni,</b> I.a, Mertaniasih, N.M.	Systematic Reviews in Pharmacy Volume 11, Issue 8, September 2020, Pages 123-130	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85091410555&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=47&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85091410555&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=47&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
136	In vitro antimalarial and cytotoxic activities of sauropus androgynus leaves extracts	<b>Mahardiani, A.,</b> Suciati, S., Ekasari, W.	Tropical Journal of Natural Product ResearchOpen Access  Volume 4, Issue 9, September 2020, Pages 558-562	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85092108719&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=48&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85092108719&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=48&amp;citeCnt=0&amp;searchTerm=</a>
137	Freeze-dried liposome formulation for small molecules, nucleic acid, and protein delivery	Nugraheni, R.W.aEmail Author, Mulyadi, N.A.b, <b>Yusuf, H</b>	Systematic Reviews in Pharmacy  Volume 11, Issue 7, August 2020, Pages 143-151	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85090468658&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=80&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85090468658&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=80&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
138	Reverse docking, molecular docking, absorption, distribution, and toxicity prediction of artemisinin as an anti-diabetic candidate	Ruswanto, R.aEmail Author, Mardianingrum, R.b, <b>Siswando</b> , S.c, Kesuma, D.d	Molekul, Volume 15, Issue 2, July 2020, Pages 88-96	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85090619951&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=112&amp;citeCnt=1&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85090619951&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=112&amp;citeCnt=1&amp;searchTerm=</a>
139	Molecular Docking of Benzoylurea Derivatives as Potential Anti-Breast Cancer Agent and Its Admet Profiles	Kirtishanti, A.a,b, <b>Siswandonob</b> , Hardjono, S.b, Kesuma, D.c	Journal of Global Pharma Technology Volume 12, Issue 6, June 2020, Pages 726-735	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85096337899&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=150&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85096337899&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=150&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
140	Antimalarial activity of flavonoid compound isolated from leaves of artocarpus altilis	Hidayati, A.R.a,b, Widyawaruyanti, A.c, , Ilmi, H.d, Tanjung, M.d,e, Widiandani, T.f, Siswandonof, Syafruddin, D.g,h, <b>Hafid, A.F.c,d</b>	Pharmacognosy Journal  Volume 12, Issue 4, June 2020, Pages 835-842	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85090558502&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=152&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85090558502&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=152&amp;citeCnt=0&amp;searchTerm=</a>
141	Secondary metabolites production of epigallocatechin gallate through in vitro culture of camellia sinensis l with cinnamic acid precursors(Conference Paper)	Sutini, WidiwurjaniaAugustien, N.a, <b>Purwanto, D.A.</b> , Muslihatin, W.c	AIP Conference Proceedings Volume 2231, 21 April 2020, Article number 2565 2nd International Conference on Life Science and Technology, ICoLiST 2019; Malang, East Java; Indonesia; 12 September 2019 through 13 September 2019; Code 163177	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85092566791&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=174&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85092566791&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=174&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
142	In vitro anti-HIV activity of ethanol extract from gandarusa ( <i>Justicia gendarussa</i> Burm. f) leaves	Hikmawanti, N.P.E.a, Widiyanti, P.b, , <b>Bambang Prajogo, E.W.d</b>	Infectious Disease Reports Volume 12, 2020, Article number 8730	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85090443880&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=297&amp;citeCnt=0&amp;searchTerm=#">https://www.scopus.com/record/display.uri?eid=2-s2.0-85090443880&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=297&amp;citeCnt=0&amp;searchTerm=#</a>
143	Amine derivative from the aerial part of <i>spilanthus acmella</i> murr. And their alkaline phosphatase activity	<b>Widyowati, R.,</b> Ekasari, W., Purwitasari, N.	Natural Products Journal Volume 10, Issue 5, 2020, Pages 571-577	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85090665664&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=306&amp;citeCnt=0&amp;searchTerm=#">https://www.scopus.com/record/display.uri?eid=2-s2.0-85090665664&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=306&amp;citeCnt=0&amp;searchTerm=#</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
144	Larvicidal Activity and Histopathological Effect of Averrhoa bilimbi Fruit Extract on Aedes aegypti from Surabaya, Indonesia	Rohmah, E.A.a,b, Subekti, S.a,c, <b>Rudyanto, M.</b>	Journal of Parasitology Research  Volume 2020, 2020, Article number 8866373	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85089514065&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=328&amp;citeCnt=0&amp;searchTerm=#">https://www.scopus.com/record/display.uri?eid=2-s2.0-85089514065&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=328&amp;citeCnt=0&amp;searchTerm=#</a>
145	In vivo biomaterial study of collagen-chitosan-sodium hyaluronate composite as artificial cornea(Article)	Widiyanti, P.a, , Prastyani, R.c, Rini, N.D.W.a, Kirana, M.N.a, Astutik, T.a, <b>Rudyanto, M.d</b>	Journal of International Dental and Medical Research  Volume 13, Issue 3, 2020, Pages 1229-1233	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85092083890&amp;origin=resultslist#">https://www.scopus.com/record/display.uri?eid=2-s2.0-85092083890&amp;origin=resultslist#</a>
146	A prospective modification structure: The effect of lipophilic and electronic properties of n-(phenylcarbamoithyol)benzamide derivatives on cytotoxic activity by in silico and in vitro assay with t47d cells	Kesuma, D.a, Nasyanka, A.L., Rudyanto, M.c, <b>Siswandonoc,</b> Purwanto, B.T.c, Sumartha, I.G.A.a	Rasayan Journal of Chemistry  Volume 13, Issue 3, July-September 2020, Pages 1914-1918	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85091076401&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85091076401&amp;origin=resultslist</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
147	In Silico Study on Antibacterial Activity and Brazilein ADME of Sappan Wood ( <i>Caesalpinia Sappan</i> L.) against <i>Escherichia coli</i> (Strain K12)	Krihariyani, D.a,bEmail Author, Wasito, E.B.cEmail Author, <b>Isnaeni</b> , I.d, Siswodihardjo, S.d, Yuniarti, W.M.e, Kurniawan, E.f	Systematic Reviews in Pharmacy Volume 11, Issue 10, 2020, Pages 290-296	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85095773499&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=430&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85095773499&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=430&amp;citeCnt=0&amp;searchTerm=</a>
148	Non-toxic fractions of streptomyces hygroscopicus subsp. hygroscopicus metabolite suppressed the growth of plasmodium falciparum in vitro possibly through l-malate: Quinone oxidoreductase (pfmqo) mitochondrial enzyme inhibition	Cahyono, A.W.a, Fitri, L.E.bEmail Author, Nafisatuzzamrudaha, Nugraha, R.Y.B.b, Aulia, R.a, Febriliani, F.a, Giovanni Ariel, D.a, Mardhiyyah, K.c, Winarsih, S.d, <b>Suciatie</b> , Japany, D.f, Endang, E.f, Waluyo, D.f	Systematic Reviews in Pharmacy Volume 11, Issue 10, 2020, Pages 524-531	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85096225683&amp;origin=resultslist#">https://www.scopus.com/record/display.uri?eid=2-s2.0-85096225683&amp;origin=resultslist#</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
149	The potency of hematopoietic stem cells (hscs) and natural killer (nk) cells as a therapeutic of sars-cov-2 Indonesia isolates infection by viral inactivation (in vitro Study)	Purwatie,b, , <b>Miatmoko, A.a,d,</b> Nasronudine, Karsari, D.a, Dinaryanti, A.a, Hendrianto, E.a, Ihsan, I.S.a, Ertanti, N.a, Purnama, D.S.a, Asmarawati, T.P.e, Marfiani, E.e, Izzah, Z.e, Rosyid, A.N.e, Wulaningrum, P.A.e, Setiawan, H.W.	Systematic Reviews in Pharmacy  Volume 11, Issue 5, 2020, Pages 772-777	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85090243389&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=493&amp;citeCnt=0&amp;searchTerm=#">https://www.scopus.com/record/display.uri?eid=2-s2.0-85090243389&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=493&amp;citeCnt=0&amp;searchTerm=#</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
150	Understanding the gaps in elimination of tuberculosis in India	Vashi, K.aEmail Author, Pathak, Y.V.b,c, Patel, J.d	Indian Journal of Tuberculosis 2020, In Press	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85090479662&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=551&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85090479662&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=551&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
151	Adho36 liposomes from salmonella typhi in combination with $\beta$ -glucan immuno-adjuvant from candida albicans cell wall as oral vaccine against typhoid fever in mice model(Article)(Open Access)	Rachmawati, H.a,bEmail Author, Winarsih, S.c, Prawiro, S.R.c, Barlianto, W.d, Santoso, S.c, Djunaedi, D.e, Endharti, A.T.f, Sardjono, T.W.f, Khotimah, H.g, Prihanti, <b>G.S.h</b> , <b>Nugraheni</b> , R.W.b, Sumadi, F.A.N.b, Yusuf, H.i	Open Access Macedonian Journal of Medical Sciences  Volume 8, Issue A, 2020, Pages 441-448	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85091364097&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=500&amp;citeCnt=0&amp;searchTerm=#">https://www.scopus.com/record/display.uri?eid=2-s2.0-85091364097&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=500&amp;citeCnt=0&amp;searchTerm=#</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
152	Camellia sinensis with its active compound egcg can decrease necroptosis via inhibition of ho-1 expression	Machin, A.a,b,c,dEmail Author, <b>Purwanto</b> , <b>D.A.c,e</b> , Nasronuddinc,f, Sugianto, P.a,b, Aulanni'am, A.g, Subadi, I.c,h, Susilo, I.b,i, Adianto, C.e, Hidayati, A.N.b,c,j, Utomo, B.k	EurAsian Journal of BioSciences  Volume 14, Issue 1, January-July 2020, Pages 1813-1820	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85090615293&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=558&amp;citeCnt=0&amp;searchTerm=#">https://www.scopus.com/record/display.uri?eid=2-s2.0-85090615293&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=8e3529fd13540dd37df1ca15ce9db078&amp;sot=aff&amp;sdt=cl&amp;cluster=copubyr%2c%222020%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=558&amp;citeCnt=0&amp;searchTerm=#</a>
153	Potential ratio of fermentation filtrate of yellow passion fruit ( <i>Passiflora edulis</i> var <i>flavicarpa</i> ) to antibiotic standards against <i>Escherichia coli</i> , <i>Staphylococcus aureus</i> and <i>Bacillus subtilis</i> .	Aprelita Nurelli Dwiana, Idha Kusumawati, Ni Made Mertaniasih, Iif Hanifa Nurrosyidah, <b>Isnaeni</b>	International Journal of Pharmaceutical Research	2020	FF	IN PRESS

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
154	Optimization of fermentation condition on red passion fruit ( <i>Passiflora edulis Sims.</i> ) in de Man Rogose Sharpe media and its activity against ESBL and MRSA	Iif Hanifa Nurrosyidah, Ni Made Mertaniasih, <b>Isnaeni</b>	Journal of Basic and Clinical Physiology and Pharmacology	2020	FF	IN PRESS
155	In vitro antibacterial activity of cell free fermentation supernatant of <i>Passiflora flora forma flavicarpa Sims.</i> fruit fermented by de Man Rogose Sharpe	Safarini Marwah, Iif H. Rosyidah, Ni M. Mertaniasih, Muhammad N.S.B.Hamzah, Kholis A. Novianti, Riesta Primaharinastiti, Dian Rahmawaty and <b>Isnaeni</b>	Jordan Journal of Biological Sciences	2020	FF	IN PRESS
156	Validation of TLC-Contact Bioautography and TLC-Densitometry Methods for Simultaneous Limit Test of Streptomycin Sulfate and Kanamycin Sulfate Residues in Fresh Fish Meat	Susanti, <b>Asri Darmawati</b> , Isnaeni	International Journal of Pharmaceutical Research	2020	FF	IN PRESS

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
157	Exploration of bovine bone waste as source of bovine hydroxyapatite synthesis and its composite with Gelatin-hydroxypropylmethyl cellulose as injectable bone substitute	<b>Aniek Setiya Budiatin</b> , Dyah Hikmawati, Alfian Pramudita Putra, Siswanto, Samirah, Toetik Aryani, Wenny P.N. and Novitasari	Ecology, Environment and Conservation	2020	FF	In Press
158	Bovine hydroxyapatite extraction from cow bone waste as raw material for Bone Screw	Aniek Setiya Budiatin, Dyah Hikmawati, Samirah, Toetik Aryani, <b>Wenny P.N</b> , Profinika Munasir, Oky Savitri Zaini and Dinda Citra Aprilia	Ecology, Environment and Conservation	2020	FF	In Press

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
159	Development and validation of a HILIC-HPLC-ELSD method for simultaneous determination of glucosamine hydrochloride and chondroitin sulfate in dietary supplement	Etik Wahyuningsi, Riesta Primaharinastiti, <b>Mochammad Yuwono</b>	Brazilian Journal of Pharmaceutical Sciences	2020	FF	IN PRESS
160	Development and Validation of HPLC Method for Determination of Andrographolide in Raw Material and Tablet of Ethyl Acetate Fractions of <i>Andrographis paniculata</i>	Bachtiar Rifai Pratita Ihsan, Achmad Fuad Hafid, Rieta Primaharinastiti, At y <b>Widyawaruyanti,</b> <b>Mochammad</b> Yuwono	Research Journal of Pharmacy Technology	2020	FF	IN PRESS
161	Design and optimization of Eleutherine palmifolia extract-loaded SNEDDS using HLB approach	Rahmi Anissa, <b>Mochammad Yuwono,</b> Esti Hendradi	Journal of Research in Pharmacy (JRP)	2020	FF	IN PRESS



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
162	Analysis of Dissolution of Salicylamide from Carrageenan Based Hard-Shell Capsules: A Study of the Drug-Matrix Interaction	Muhammad Al Rizqi Dharma Fauzi, <b>Esti Hendradi*</b> , Pratiwi Pudjiastuti, Riyanto Teguh Widodo	Indonesian Journal of Chemistry	2020	FF	IN PRESS
163	The Influence of Participation of The Healthcare Insurance and Social Security (BPJS) on Therapeutic Success in Diabetes Melitus Patients at The Primary Health Care Centers in Madura	<b>Abdul Rahem*</b> , Umi Athiyah, Catur Dian Setiawan	Tropical Journal of Natural Product Research	2020	FF	IN PRESS
164	Cost of Illness Study of Type 2 Diabetes Mellitus in Indonesia	<b>Yunita Nita</b> , Dias Putri Wardanasari, Diva Ariadne Cerelia, Fitri Nurmalasari, Tutut Dwi Cahyati, Abdul Rahem, Liza Pristianty, Mufarrihah Mufarrihah	International Journal of Pharmaceutical Research	2020	FF	IN PRESS

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
165	Analysis of Behavioral Factors on Medications in Gout Patients with Health belief Model Theory	Ika Ratna Hidayati <sup>1</sup> , Daniar Adha Damayanti <sup>1*</sup> , <b>Liza Pristianty</b>	Journal of Global Pharma Technology	2020	FF	IN PRESS
166	Antibacterial Activity of Combination between Probiotic Milk and Mango Honey Against Streptococcus mutans	Inaaroh Waachidah Azzulfiyah, Isnaeni, <b>Noor Erma</b> Nasution S	Indian Journal of Public Health Research & Development 11(1),885- 889, ISSN: 0976 0245	2020	FF	IN PRESS
167	Phytosterol Composition in Various Kinds of Red Beans Processing (Vigna angularis)	Devie Setiarini, <b>Catur Dian</b> <b>Setiawan</b> , Noor Erma Nasution Sugijanto, Sugijanto Kartosentono	Journal of Global Pharma Technology	2020	FF	IN PRESS

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
168	Study on dosage range evaluation opioid analgesic for breakthrough pain in cancer patients: a retrospective study.	<b>Mahardian</b> <b>Rahmadi</b> , Ulya Madina, Iwan Sulianto, Elfri Padolo, Chrismawan Ardianto, Dinda MN Ratri, Agus A Fauzi	Annals of Palliative Medicine	2020	FF	IN PRESS
169	Study of Co-Prescription of Drugs Potentially Interacting with Warfarin in Indonesian Ambulatory patients	Widyaningrum Din Amalia, Nilamsari Wenny Putri*, Islamiyah Wardah Rahmatul, <b>Shinta</b> <b>Dewi Wara</b>	Research Journal of Pharmacy and Technology 13 (2), 547-554	2020	FF	IN PRESS
170	In Vitro and in Silico Analysis on the Bone Formation Activity of N-Hexane Fraction of Semanggi (Marsilea crenata Presl.)	Agnis Pondineka Ria Aditama, Burhan Ma'arif, Denis Mery Mirza, Hening Laswati, <b>Mangestuti Agil</b>	Systematic Reviews in Pharmacy	2020	FF	IN PRESS

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
171	Analysis of Heavy Metal Contents of <i>Marsilea crenata</i> Presl. Leaves and Soils from East Java Province, Indonesia	Mangestuti Agil, Hening Laswati, <b>Neny Purwitasari</b> , Burhan Ma'arif	Pharmacognosy Journal	2020	FF	IN PRESS
172	Activities of <i>Andrographis paniculata</i> (AS201-01) Tablet on Cox-2 and Prostaglandin Expression of Placental of <i>Plasmodium berghei</i> Infected Mice	Budi Prasetyo, Eka Dina Indriani, Nurya Viandika, Hilkatul Ilmi, <b>Aty Widyawaruyanti</b>	Iranian Journal of Parasitology	2020	FF	IN PRESS
173	A Tablet derived from <i>Andrographis paniculata</i> complements dihydroartemisinin-piperaquine treatment of malaria in pregnant mice	Bastiana, Aty Widyawaruyanti, Hilkatul Ilmi, Lidya Tumewu, Budi Prasetyo, <b>Achmad Fuad Hafid</b> , Aryati	Journal of Basic Clinical Physiology and Pharmacology	2020	FF	IN PRESS
174	Microsphere-Based Drug Delivery to Alveolar Macrophages - a Review	Herlina Eka Pratama, Mahardian Rahmadi, <b>Dewi Melani Hariyadi</b>	Tropical Journal of Natural Product Research, Volume 4, Issue 10, October 2020, Pages 661-671	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85096902564&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85096902564&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
175	Ubiquinone-Nanostructured Lipid Carriers Hydrogel Mask for Antiaging: the Journey so Far	<b>Widji Soeratri</b> , Sanky Indrajaya, Dewi Melani Hariyadi	Tropical Journal of Natural Product Research	2020	FF	IN PRESS
176	Physical Characterization and Biodistribution of Cisplatin Loaded in Surfactant Modified-Hybrid Nanoparticles using Polyethylene Oxide-b-Polymethacrylic Acid	<b>Andang Miatmoko</b> et al	Advanced Pharmaceutical Bulletin	2020	FF	IN PRESS
177	Preparation of Curcumin Nanoemulsion in Soybean Oil-Tween 80 System by Wet Ball Milling Method	Sholihat, S.I.a, Indahyanti, E.a, <b>Lestari</b> , <b>M.L.A.D.b</b> , Ningsih, Z.	IOP Conference Series: Materials Science and Engineering  Volume 833, Issue 1, 30 June 2020, Article number 012044  2nd International Conference on Chemistry and Material Science, IC2MS 2019; Savana HotelMalang, East Java; Indonesia; 2 November 2019 through 3 November 2019; Code 161552	2020	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85087856909&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85087856909&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
178	Anticancer Property of Orthosiphon stamineus Benth. Extracts in Different Solvent Systems against T47D Human Breast Cancer Cell Lines	<b>Rr. Retno</b> Widyowati, S.Si.,M.Pharm., Ph.D., Apt	FABAD J. Pharm. Sci., 45, 3, 187-194, 2020	2020	FF	<a href="http://dergi.fabad.org.tr/pdf/volum45/Issue3/187-194.pdf">http://dergi.fabad.org.tr/pdf/volum45/Issue3/187-194.pdf</a>
179	Palm Kernel Cake Reaction of Fermentation Results of Mannanase Activity Bacillus Subtilis ATCC 6633	Cashin Japlin <b>Achmad Toto</b> <b>Poernomo</b> Isnaeni	European Journal of Molecular & Clinical Medicine, 2020, Volume 7, Issue 1, Pages 3940-3946	2020	FF	<a href="https://ejmcm.com/article_4957.html">https://ejmcm.com/article_4957.html</a>

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No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
1	Antiplasmodial activity of Ethanolic extract of Cassia spectabilis DC leaf and its inhibition effect in Heme detoxification	Ekasari, W., Basuki, D.R., Arwati, H., <b>Wahyuni, T.S.</b>	(2021) BMC Complementary Medicine and Therapies, 21 (1), art. no. 71,	2021	FF	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101230331&amp;doi=10.1186%2fs12906-021-03239-9&amp;partnerID=40&amp;md5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101230331&amp;doi=10.1186%2fs12906-021-03239-9&amp;partnerID=40&amp;md5</a>  DOI: 10.1186/s12906-021-03239-9
2	Alkaloid and benzopyran compounds of Melicope latifolia fruit exhibit anti-hepatitis C virus activities	<b>Widyawaruyanti, A.</b> , Tanjung, M., Permanasari, A.A., Saputri, R., Tumewu, L., Adianti, M., saAoki-Utsubo, C., Hotta, H., Hafid, A.F., Wahyuni, T.S.	2021) BMC Complementary Medicine and Therapies	2021	FF	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099225446&amp;doi=10.1186%2fs12906-021-03202-8&amp;partnerID=40&amp;md5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099225446&amp;doi=10.1186%2fs12906-021-03202-8&amp;partnerID=40&amp;md5</a>  DOI: 10.1186/s12906-021-03202-8

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
3	Docking and molecular dynamic study of isoniazid derivatives as anti-tuberculosis drug candidate	Mardianingrum, R., Endah, S.R.N., Suhardiana, E., Ruswanto, R., <b>Siswandono, S.</b>	(2021) Chemical Data Collections, 32, art. no. 100647, . Cited 1 time. 12)	2021	FF	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099972941&amp;doi=10.1016%2fj.cdc.2021.100647&amp;partnerID=40&amp;md5=b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099972941&amp;doi=10.1016%2fj.cdc.2021.100647&amp;partnerID=40&amp;md5=b</a> DOI: 10.1016/j.cdc.2021.100647
4	Bisindole alkaloids from Voacanga grandifolia leaves	Nugroho, A.E., Ono, Y., Jin, E., Hirasawa, Y., Kaneda, T., Rahman, A., <b>Kusumawati, I.</b> , Tougan, T., Horii, T., Zaini, N.C., Morita, H.	(2021) Journal of Natural Medicines, 75 (2), pp. 408-414. 23)	2021	FF	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100196103&amp;doi=10.1007%2fs11418-020-01475-w&amp;partnerID=40&amp;md">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100196103&amp;doi=10.1007%2fs11418-020-01475-w&amp;partnerID=40&amp;md</a> DOI: 10.1007/s11418-020-01475-w



No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
5	Analysis of dissolution of salicylamide from carrageenan based hard-shell capsules: A study of the drug-matrix interaction	Fauzi, M.A.R.D., <b>Hendradi, E.</b> , Pudjiastuti, P., Widodo, R.T.	(2021) Indonesian Journal of Chemistry, 21 (1), pp. 148-156. 32)	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85101130345&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=6692cf4f6f24e010cadfb837a1a549cf&amp;sot=b&amp;sdt=b&amp;sl=137&amp;s=TITLE-ABS-KEY%28Analysis+of+dissolution+of+salicylamide+from+carrageenan+based+hard-shell+capsules%3a+A+study+of+the+drug-matrix+interaction%29&amp;relpos=0&amp;citeCnt=1&amp;searchTerm=#metrics">https://www.scopus.com/record/display.uri?eid=2-s2.0-85101130345&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=6692cf4f6f24e010cadfb837a1a549cf&amp;sot=b&amp;sdt=b&amp;sl=137&amp;s=TITLE-ABS-KEY%28Analysis+of+dissolution+of+salicylamide+from+carrageenan+based+hard-shell+capsules%3a+A+study+of+the+drug-matrix+interaction%29&amp;relpos=0&amp;citeCnt=1&amp;searchTerm=#metrics</a> DOI: 10.22146/ijc.55047
6	The influence of participation of healthcare insurance and social security (BPJS) on therapeutic success in diabetes mellitus patients at primary healthcare centers in Madura	<b>Rahem, A.</b> , Athiyah, U., Setiawan, C.D.	(2021) Tropical Journal of Natural Product Research, 5 (1), pp. 71-76. 58)	2021	FF	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100576755&amp;doi=10.26538%2ftjnpr%2fv5i1.8&amp;partnerID=40&amp;md5=0ef">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100576755&amp;doi=10.26538%2ftjnpr%2fv5i1.8&amp;partnerID=40&amp;md5=0ef</a> DOI: 10.26538/tjnpr/v5i1.8

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
7	Potential of chlorogenic acid from coffea canephora to improving innate immunity system components among balb / c mice	Destri, C., Nugraha, J., Amin, M., <b>Purwanto, D.A.</b>	(2021) Indian Journal of Forensic Medicine and Toxicology, 15 (1), pp. 2788-2794. 67)	2021	FF	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099990119&amp;doi=10.37506%2fijfmt.v15i1.13915&amp;partnerID=40&amp;md5=7">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099990119&amp;doi=10.37506%2fijfmt.v15i1.13915&amp;partnerID=40&amp;md5=7</a> DOI: 10.37506/ijfmt.v15i1.13915
8	Activities of andrographis paniculata (As201-01) tablet on cox-2 and prostaglandin expression of placental of plasmodium berghei infected mice	Prasetyo, B., Indriani, E.D., Viandika, N., Ilmi, H., Tumewu, L., <b>Widyawaruyanti, A.</b>	(2021) Iranian Journal of Parasitology, 16 (1), pp. 43-51. 122)	2021	FF	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101821019&amp;doi=10.18502%2fijpa.v16i1.5510&amp;partnerID=40&amp;md5=e2">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101821019&amp;doi=10.18502%2fijpa.v16i1.5510&amp;partnerID=40&amp;md5=e2</a> DOI: 10.18502/ijpa.v16i1.5510
9	Study on dosage range evaluation opioid analgesic for breakthrough pain in cancer patients: A retrospective study	Rahmadi, M., Madina, U., Sulianto, I., Padolo, E., Ardianto, C., Ratri, D.M.N., Fauzi, A.A., <b>Suharjono</b>	(2021) Annals of Palliative Medicine, 10 (2), pp. 1237-1243. 125)	2021	FF	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101679913&amp;doi=10.21037%2fapm-20-492&amp;partnerID=40&amp;md5=ac515">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101679913&amp;doi=10.21037%2fapm-20-492&amp;partnerID=40&amp;md5=ac515</a> DOI: 10.21037/apm-20-492

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1	2	3	4	5	6	7
10	A tablet derived from <i>Andrographis paniculata</i> complements dihydroartemisinin-piperaquine treatment of malaria in pregnant mice	Bastiana, Widyawaruyanti, A., Ilmi, H., Tumewu, L., Prasetyo, B., <b>Hafid, A.F.</b> , Aryati	(2021) Journal of Basic and Clinical Physiology and Pharmacology. 128)	2021	FF	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100908513&amp;doi=10.1515%2fjbcpp-2020-0162&amp;partnerID=40&amp;md5=be">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100908513&amp;doi=10.1515%2fjbcpp-2020-0162&amp;partnerID=40&amp;md5=be</a> DOI: 10.1515/jbcpp-2020-0162
11	Experimental development and molecular docking: Nanostructured lipid carriers (NLCs) of coenzyme Q10 using stearic acid and different liquid lipids as lipid matrix	Aryani, N.L.D., <b>Siswando</b> , Soeratri, W., Rahmasari, F.P., Sari, D.R.K.	(2021) International Journal of Applied Pharmaceutics, 13 (1), pp. 108-116. 144)	2021	FF	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099827685&amp;doi=10.22159%2fijap.2021v13i1.39890&amp;partnerID=40&amp;md5=3e9c63">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099827685&amp;doi=10.22159%2fijap.2021v13i1.39890&amp;partnerID=40&amp;md5=3e9c63</a> DOI: 10.22159/ijap.2021v13i1.39890
12	Analysis of heavy metal contents of <i>Marsilea crenata</i> Presl. leaves and soils from East Java Province, Indonesia	<b>Agil, M.</b> , Laswati, H., Purwitasari, N., Ma'arif, B.	(2021) Pharmacognosy Journal, 13 (1), pp. 17-22. 147)	2021	FF	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099400985&amp;doi=10.5530%2fpj.2021.13.3&amp;partnerID=40&amp;md5=3e9c63">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099400985&amp;doi=10.5530%2fpj.2021.13.3&amp;partnerID=40&amp;md5=3e9c63</a> DOI: 10.5530/pj.2021.13.3

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13	Cytotoxicity effect of the pericarp extracts of garcinia forbesii king on MCF-7 breast cancer and HepG2 liver cancer cell lines	Joharman, Poerwono, H., <b>Sukardiman</b>	(2021) Pharmacognosy Journal, 13 (1), pp. 226-229. 148)	2021	FF	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099377515&amp;doi=10.5530%2fpj.2021.13.32&amp;partnerID=40&amp;md5=3afda">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85099377515&amp;doi=10.5530%2fpj.2021.13.32&amp;partnerID=40&amp;md5=3afda</a> DOI: 10.5530/pj.2021.13.32
14	The effect of deer antler from East Kalimantan to increase trabecular bone density and calcium levels in serum on osteoporotic mice	<b>Widyowati, R.</b> , Suciati, S., Haryadi, D.M., Chang, H.-I., Suryawan, I.P.G.N., Tarigan, N.	(2021) Journal of Basic and Clinical Physiology and Pharmacology, 156)	2021	FF	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100878849&amp;doi=10.1515%2fjbcpp-2020-0140&amp;partnerID=40&amp;md5=25">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85100878849&amp;doi=10.1515%2fjbcpp-2020-0140&amp;partnerID=40&amp;md5=25</a> DOI: 10.1515/jbcpp-2020-0140
15	Structural revision of sesbagrindiflorains A and B, and synthesis and biological evaluation of 6-methoxy-2-arylbenzofuran derivatives	Noviany, N., Samadi, A., Carpenter, E.L., Abugrain, M.E., Hadi, S., <b>Purwitasari, N.</b> , Indra, G., Indra, A., Mahmud, T.	(2021) Journal of Natural Medicines, 75 (1), pp. 66-75. 166)	2021	FF	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089469890&amp;doi=10.1007%2fs11418-020-01445-2&amp;partnerID=40&amp;md5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85089469890&amp;doi=10.1007%2fs11418-020-01445-2&amp;partnerID=40&amp;md5</a> DOI: 10.1007/s11418-020-01445-2

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1	2	3	4	5	6	7
16	A Randomized, Double-Blind, Multicenter Clinical Study Comparing the Efficacy and Safety of a Drug Combination of Lopinavir/Ritonavir-Azithromycin, Lopinavir/Ritonavir-Doxycycline, and Azithromycin-Hydroxychloroquine for Patients Diagnosed with Mild to Moderate COVID-19 Infections	Purwati, Budiono, Rachman, B.E., <b>Yulistiani</b> , Miatmoko, A., Nasronudin, Lardo, S., Purnama, Y.I., Laely, M., Rochmad, I., Ismail, T., Wulandari, S., Setyawan, D., Rosyid, A.N., Setiawan, H.W., Wulaningrum, P.A., Asmarawati, T.P., Marfiani, E., Yuniati, S.K., Fuadi, M.R., Endraswari, P.D., Purwaningsih, Hendrianto, E., Karsari, D., Dinaryanti, A., Ertanti, N., Ihsan, I.S., Purnama, D.S., Indrayani, Y.	(2021) Biochemistry Research International, 2021, art. no. 6685921, . 177)	2021	FF	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101614750&amp;doi=10.1155%2f2021%2f6685921&amp;partnerID=40&amp;md5=dDOI:10.1155/2021/6685921">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101614750&amp;doi=10.1155%2f2021%2f6685921&amp;partnerID=40&amp;md5=dDOI:10.1155/2021/6685921</a>

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17	Understanding the gaps in elimination of tuberculosis in India	Vashi, K., Pathak, Y.V., Patel, J.	(2021) Indian Journal of Tuberculosis, 68 (1), pp. 114-118. 185)	2021	FF	<a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090479662&amp;doi=10.1016%2fj.ijtb.2020.08.012&amp;partnerID=40&amp;md5=6c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090479662&amp;doi=10.1016%2fj.ijtb.2020.08.012&amp;partnerID=40&amp;md5=6c</a>  DOI: 10.1016/j.ijtb.2020.08.012
18	Antiplasmodial activity and phytochemical constituents of selected antimalarial plants used by native people in west timor Indonesia	Taek, M.M.aEmail Author, Tukan, G.D., <b>Prajogo, B.E.W.</b> , Agil, M.	Turkish Journal of Pharmaceutical Sciences Volume 18, Issue 1, 2021, Pages 80-90	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85102311988&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=11ed85134ff8e715a151a8b8d94dad46&amp;sot=aff&amp;sdt=aff&amp;sl=58&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+AND+SUBJAREA%28PHAR%29&amp;relpos=54&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85102311988&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=11ed85134ff8e715a151a8b8d94dad46&amp;sot=aff&amp;sdt=aff&amp;sl=58&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+AND+SUBJAREA%28PHAR%29&amp;relpos=54&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
19	Ergosterol isolated from Agaricus blazei Murill n-hexane extracts as potential anticancer MCF-7 activity	Misgiati, M.a,b, Widyawaruyanti, A.c, Raharjo, S.J.b, <b>Sukardiman, S.</b>	Pharmacognosy Journal, Volume 13, Issue 2, March 2021, Pages 418-426	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85103646255&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=11ed85134ff8e715a151a8b8d94dad46&amp;sot=aff&amp;sdt=aff&amp;sl=58&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+AND+SUBJAREA%28PHAR%29&amp;relpos=4&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85103646255&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=11ed85134ff8e715a151a8b8d94dad46&amp;sot=aff&amp;sdt=aff&amp;sl=58&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+AND+SUBJAREA%28PHAR%29&amp;relpos=4&amp;citeCnt=0&amp;searchTerm=</a>

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20	Development of a patient safety-training program for health workers in Indonesia: Perspectives of health workers and hospital stakeholders	Dhamanti, I.a,b, Rachman, T.d, Ardian, M.C.L.e, Ramadhan, N.A.e, <b>Zairina, E.f,</b> Fauziningtyas, R.	Malaysian Journal of Medicine and Health Sciences Volume 17, Issue 2, April 2021, Pages 183-188	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85104185522&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4e66f9da5f01316da646594c5c7e912d&amp;sot=b&amp;sdt=cl&amp;cluster=scopubyr%2c%222021%22%2ct&amp;sl=28&amp;s=AFFIL%28Universitas+Airlangga%29&amp;ref=%28Pharmacy%29&amp;relpos=9&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85104185522&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4e66f9da5f01316da646594c5c7e912d&amp;sot=b&amp;sdt=cl&amp;cluster=scopubyr%2c%222021%22%2ct&amp;sl=28&amp;s=AFFIL%28Universitas+Airlangga%29&amp;ref=%28Pharmacy%29&amp;relpos=9&amp;citeCnt=0&amp;searchTerm=</a>



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1	2	3	4	5	6	7
21	Six New Phenylpropanoid Derivatives from Chemically Converted Extract of <i>Alpinia galanga</i> (L.) and Their Antiparasitic Activities	<b>Sulistiyowaty</b> , M.l.a,b, Uyen, N.H.a, Suganuma, K.c, Chitama, B.-Y.A.d, Yahata, K.d, Kaneko, O.d, Sugimoto, S.a, Yamano, Y.a, Kawakami, S.e, Otsuka, H.e, Matsunami, K	Molecules (Basel, Switzerland) Volume 26, Issue 6, 21 March 2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85103862302&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4e66f9da5f01316da646594c5c7e912d&amp;sot=b&amp;sdt=cl&amp;cluster=scopuby-r%2c%222021%22%2ct&amp;sl=28&amp;s=AFFIL%28Universitas+Airlangga%29&amp;ref=%28Pharmacy%29&amp;relpos=17&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85103862302&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4e66f9da5f01316da646594c5c7e912d&amp;sot=b&amp;sdt=cl&amp;cluster=scopuby-r%2c%222021%22%2ct&amp;sl=28&amp;s=AFFIL%28Universitas+Airlangga%29&amp;ref=%28Pharmacy%29&amp;relpos=17&amp;citeCnt=0&amp;searchTerm=</a>
22	Introducing a two-dimensional graph of docking score difference vs. similarity of ligand-receptor interactions	Fadhil Pratama, M.R.a, Poerwono, H.b, <b>Siswodihardjo</b> , S.b	Indonesian Journal of Biotechnology Volume 26, Issue 1, March 2021, Pages 54-60	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85104672972&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85104672972&amp;origin=resultslist</a>
23	Phytochemical Compounds and Potential anti-Osteoclastogenesis Effect of Extracted Aloe vera	Sularsih,, Sarianoferni,, Prananingrum, W., <b>Siswandono</b>	Journal of International Dental and Medical Research, 2021, 14(1), pp. 163–168	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85104715781&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85104715781&amp;origin=resultslist</a>

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1	2	3	4	5	6	7
24	A novel molecular imprinting polymer for the selective adsorption of D-arabinitol from spiked urine	Retnaningtyas, Y., Supriyanto, G.b, Nyoman Tri Puspaningsih, N.b, Irawan, R.c, <b>Siswodihardjo,</b> S.d	Turkish Journal of Chemistry Volume 44, Issue 6, 2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85098663113&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85098663113&amp;origin=resultslist</a>
25	3d-molecular modeling, antibacterial activity and molecular docking studies of some imidazole derivatives	Zinad, D.S., Mahal, A.b,c, , A- Qader, A.M.e, <b>Siswodihardjo,</b> S.f, Pratama, M.R.F.g,h, Mohapatra, R.K.i	Egyptian Journal of Chemistry Volume 64, Issue 1, January 2021, Pages 93-105	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85099183068&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85099183068&amp;origin=resultslist</a>
26	Formulation of peel-off mask containing natural antibacterial: Study on poly vinyl alcohol (pva) and virgin coconut oil (vco) contents	<b>Hariyadi, D.M.</b> , Isnaeni, I.a, Sudarma, S.b, Shandra, N.- M.K.a, Rosita, N.	Tropical Journal of Natural Product Research Volume 5, Issue 3, March 2021, Pages 514-518	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85104607905&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85104607905&amp;origin=resultslist</a>

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1	2	3	4	5	6	7
27	Antioxidant properties from seaweeds <i>Kappaphycus alvarezii</i> , <i>Eucheima spinosum</i> and <i>Sargasum</i> sp. using different solvent	Abdillah, A.A.aEmail Author, Alamsjah, M.A.a, <b>Sugijanto</b> , N.E.N.	IOP Conference Series: Earth and Environmental Science Volume 679, Issue 1, 26 February 2021, Article number 012034 1st International Conference on Biotechnology and Food Sciences, INCOBIFS 2020; Breakthrough in Fisheries, Marine and Food Biotechnology to Support Sustainable Development Programs Surabaya, Virtual; Indonesia; 11 September 2020 through ; Code 167523	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85102353898&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4e66f9da5f01316da646594c5c7e912d&amp;sot=b&amp;sdt=cl&amp;cluster=scopubyr%2c%222021%22%2ct&amp;sl=28&amp;s=AFFIL%28Universitas+Airlangga%29&amp;ref=%28Pharmacy%29&amp;relpos=21&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85102353898&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4e66f9da5f01316da646594c5c7e912d&amp;sot=b&amp;sdt=cl&amp;cluster=scopubyr%2c%222021%22%2ct&amp;sl=28&amp;s=AFFIL%28Universitas+Airlangga%29&amp;ref=%28Pharmacy%29&amp;relpos=21&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
28	Factors that contribute to the QTc interval prolongation in DR-TB patients on STR regimen	Kusmiati, T. Mertaniasih, N.M.b, Putranto, J.N.E.c, <b>Suprpti,</b> <b>B.d,</b> Krisdanti, D.P.A.a, Kusumastrini, Y.D.S.a, Soedarsono	Indian Journal of Forensic Medicine and Toxicology Volume 15, Issue 1, January- March 2021, Pages 1605-1612	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85099993900&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4e66f9da5f01316da646594c5c7e912d&amp;sot=b&amp;sdt=cl&amp;cluster=scopubyr%2c%222021%22%2ct&amp;sl=28&amp;s=AFFIL%28Universitas+Airlangga%29&amp;ref=%28Pharmacy%29&amp;relpos=32&amp;citeCnt=0&amp;searchTerm=#">https://www.scopus.com/record/display.uri?eid=2-s2.0-85099993900&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4e66f9da5f01316da646594c5c7e912d&amp;sot=b&amp;sdt=cl&amp;cluster=scopubyr%2c%222021%22%2ct&amp;sl=28&amp;s=AFFIL%28Universitas+Airlangga%29&amp;ref=%28Pharmacy%29&amp;relpos=32&amp;citeCnt=0&amp;searchTerm=#</a>

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1	2	3	4	5	6	7
29	Bagasse nanocellulose (Saccharum officinarum L.): Process optimization and characterization	Fauziyah, B.a , Yuwono, M.c, <b>Isnaeni</b>	Annals of the Romanian Society for Cell Biology Volume 25, Issue 2, 2021, Pages 989-1001	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85102254835&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4e66f9da5f01316da646594c5c7e912d&amp;sot=b&amp;sdt=cl&amp;cluster=scopubyr%2c%222021%22%2ct&amp;sl=28&amp;s=AFFIL%28Universitas+Airlangga%29&amp;ref=%28Pharmacy%29&amp;relpos=36&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85102254835&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4e66f9da5f01316da646594c5c7e912d&amp;sot=b&amp;sdt=cl&amp;cluster=scopubyr%2c%222021%22%2ct&amp;sl=28&amp;s=AFFIL%28Universitas+Airlangga%29&amp;ref=%28Pharmacy%29&amp;relpos=36&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
30	Analgesic and Antipyretic Activities of Ethyl Acetate Fraction Tablet of <i>Andrographis paniculata</i> in Animal Models	Ilmi, H., Pamungkas, I.R., Tumewu, L., Hafid, A.F.a, , <b>Widyawaruyanti, A.</b>	Evidence-based Complementary and Alternative Medicine Volume 2021, 2021, Article number 8848797	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85103001002&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4e66f9da5f01316da646594c5c7e912d&amp;sot=b&amp;sdt=cl&amp;cluster=scopubyr%2c%222021%22%2ct&amp;sl=28&amp;s=AFFIL%28Universitas+Airlangga%29&amp;ref=%28Pharmacy%29&amp;relpos=40&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85103001002&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4e66f9da5f01316da646594c5c7e912d&amp;sot=b&amp;sdt=cl&amp;cluster=scopubyr%2c%222021%22%2ct&amp;sl=28&amp;s=AFFIL%28Universitas+Airlangga%29&amp;ref=%28Pharmacy%29&amp;relpos=40&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
31	Inhibition of $\alpha$ -glucosidase activity, metals content, and phytochemical profiling of <i>Andrographis paniculata</i> from different geographical origins based on FTIR and UHPLC-Q-Orbitrap HRMS metabolomics	Rafi, M.a,b, Septaningsih, D.A.b,c, Karomah, A.H.a, Lukmand, <b>Prajogo, B.</b> , Amran, M.B.e, Rohman, A.f	Biodiversitas Volume 22, Issue 3, 2021, Pages 1535-1542	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85103265653&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4e66f9da5f01316da646594c5c7e912d&amp;sot=b&amp;sdt=cl&amp;cluster=scopubyr%2c%222021%22%2ct&amp;sl=28&amp;s=AFFIL%28Universitas+Airlangga%29&amp;ref=%28Pharmacy%29&amp;relpos=63&amp;citeCnt=0&amp;searchTerm=#">https://www.scopus.com/record/display.uri?eid=2-s2.0-85103265653&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=4e66f9da5f01316da646594c5c7e912d&amp;sot=b&amp;sdt=cl&amp;cluster=scopubyr%2c%222021%22%2ct&amp;sl=28&amp;s=AFFIL%28Universitas+Airlangga%29&amp;ref=%28Pharmacy%29&amp;relpos=63&amp;citeCnt=0&amp;searchTerm=#</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
32	Any closer to successful therapy of multiple myeloma? CAR-T cell is a good reason for optimism	Marofi F.a,Tahmasebi S.b,Rahman H.S.c,Kaigorodov D.d,Markov A.e,Yumashev A.V.f,Shomali N.g, h,Chartrand M.S.i, <b>Pathak Y.</b> , k,Mohammed R.N.I,Jarahian M.m,Motavalli R	Stem Cell Research and Therapy, Volume 12, Issue 1, December 2021 Article number 217	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85103537998&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=b4472ab982377f4dd95cad667d80409d&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222021%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85103537998&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=b4472ab982377f4dd95cad667d80409d&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222021%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>



No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
33	Long-acting nanoparticle-loaded bilayer microneedles for protein delivery to the posterior segment of the eye	Wu Y.a,Vora L.K.a,Wang Y.a, <b>Adrianto M.F.</b> a, b,Tekko I.A.a, c,Waite D.a,Donnelly R.F.a,Thakur R.R.S.a	European Journal of Pharmaceutics and Biopharmaceutics, Volume 165, Pages 306 - 318August 2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85107133109&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=b4472ab982377f4dd95cad667d80409d&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222021%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=7&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85107133109&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=b4472ab982377f4dd95cad667d80409d&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222021%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=7&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
34	Qualitative and quantitative analysis of 70% ethanol extract from ruta angustifolia for developing anti-hepatitis c agents	Wahyuni T.S.a, b,Permanasari A.A.b,Tumewu L.b,AtyWidyawaruyant A.W.a, b, <b>Hafid A.F.</b>	Pharmacognosy Journal, Volume 13, Issue 3, Pages 682 - 687May 2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85106382823&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=10bce8c844cad49ff2d0ff9c895e0450&amp;sot=aff&amp;sdt=sisr&amp;cluster=scopu byr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=15&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85106382823&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=10bce8c844cad49ff2d0ff9c895e0450&amp;sot=aff&amp;sdt=sisr&amp;cluster=scopu byr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=15&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
35	HPLC-FTIR spectroscopy combined with multivariate calibration for analysis of Andrographolide in Andrographis paniculata extract	Rohman A.a, b,Luthfianasari H.b,Irnawatic,Riya nto S.b,Rafi M.d, <b>Prajogo</b> <b>B.e</b> ,Amran M.B	Journal of Applied Pharmaceutical Science, Volume 11, Issue 5, Pages 32 - 38May 2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85105806762&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=10bce8c844cad49ff2d0ff9c895e0450&amp;sot=aff&amp;sdt=sisr&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=16&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85105806762&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=10bce8c844cad49ff2d0ff9c895e0450&amp;sot=aff&amp;sdt=sisr&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=16&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
36	Screening for natural and derived bio-active compounds in preclinical and clinical studies: One of the frontlines of fighting the coronaviruses pandemic	Khalifa S.A.M.a,Yosri N.b,c,El-Mallah M.F.b,Ghonaim R.b,Guo Z.c,Musharraf S.G.d,Du M.e, <b>Khatib A.f</b> ,g,Xiao J.h,Saeed A.i,El-Seedi H.H.R.j,Zhao C.	Phytomedicine, Volume 85, May 2021 Article number 153311	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85092500210&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=10bce8c844cad49ff2d0ff9c895e0450&amp;sot=aff&amp;sdt=sisr&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=20&amp;citeCnt=7&amp;searchTerm">https://www.scopus.com/record/display.uri?eid=2-s2.0-85092500210&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=10bce8c844cad49ff2d0ff9c895e0450&amp;sot=aff&amp;sdt=sisr&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=20&amp;citeCnt=7&amp;searchTerm</a> ≡

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
37	Impaired Cognitive Flexibility and Working Memory Precedes Depression: A Rat Model to Study Depression	Maramis M.M.a, Mahajudin M.S.a, <b>Khotib J.</b>	Neuropsychobiology, Volume 80, Issue 3, Pages 225 - 233 May 2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85089755995&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=10bce8c844cad49ff2d0ff9c895e0450&amp;sot=aff&amp;sdt=sisr&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Air+langga%22+60069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=21&amp;citeCnt=1&amp;searchTerm">https://www.scopus.com/record/display.uri?eid=2-s2.0-85089755995&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=10bce8c844cad49ff2d0ff9c895e0450&amp;sot=aff&amp;sdt=sisr&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Air+langga%22+60069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=21&amp;citeCnt=1&amp;searchTerm</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
38	Exploring natural products-based cancer therapeutics derived from egyptian flora	El-Seedi H.R.a, b, c,Yosri N.b, d,Khalifa S.A.M.e,Guo Z.d,Musharraf S.G.f,Xiao J.g,Saeed A.h,Du M.i, <b>Khatib A.</b> , k,Abdel-Daim M.M.l, m,Efferth T.n,Goransson U.a	Journal of Ethnopharmacology, Volume 2696 April 2021 Article number 113626	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85099239506&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=10bce8c844cad49ff2d0ff9c895e0450&amp;sot=aff&amp;sdt=sisr&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=23&amp;citeCnt=1&amp;searchTerm">https://www.scopus.com/record/display.uri?eid=2-s2.0-85099239506&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=10bce8c844cad49ff2d0ff9c895e0450&amp;sot=aff&amp;sdt=sisr&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=23&amp;citeCnt=1&amp;searchTerm</a>

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1	2	3	4	5	6	7
39	Combination of curcumin photosensitizer with laser diode to reduce antibiotic resistant bacterial biofilms	Garini S.W.a,Astuti S.D.a, <b>b,Kusumawati</b> I.c,Susilo Y.d	Malaysian Journal of Medicine and Health Sciences, Volume 17, Pages 78 - 81April 2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85107062258&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=10bce8c844cad49ff2d0ff9c895e0450&amp;sot=aff&amp;sdt=sisr&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=24&amp;citeCnt=0&amp;searchTerm">https://www.scopus.com/record/display.uri?eid=2-s2.0-85107062258&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=10bce8c844cad49ff2d0ff9c895e0450&amp;sot=aff&amp;sdt=sisr&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=24&amp;citeCnt=0&amp;searchTerm</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
40	Structure-based virtual screening of bioactive compounds from Indonesian medical plants against severe acute respiratory syndrome coronavirus-2	Gani M.a,Nurhan A.a,Maulana S.b,Siswodihardjo S.c,Shinta D.a, <b>Khotib J.</b>	Journal of Advanced Pharmaceutical Technology and Research, Volume 12, Issue 2, Pages 120 - 126April-June 2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85105398121&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=10bce8c844cad49ff2d0ff9c895e0450&amp;sot=aff&amp;sdt=sisr&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=25&amp;citeCnt=1&amp;searchTerm">https://www.scopus.com/record/display.uri?eid=2-s2.0-85105398121&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=10bce8c844cad49ff2d0ff9c895e0450&amp;sot=aff&amp;sdt=sisr&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=25&amp;citeCnt=1&amp;searchTerm</a>



No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
41	Bovine Hydroxyapatite-Based Bone Scaffold with Gentamicin Accelerates Vascularization and Remodeling of Bone Defect	<b>Budiatin</b> <b>A.S.a,Gani</b> M.A.b,Samiraha,Ardianto C.a,Raharjanti A.M.a,Septiani I.a,Putri N.P.K.P.a,Khotib J.a	International Journal of Biomaterials, Volume 20212021 Article number 5560891	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85107235092&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=10bce8c844cad49ff2d0ff9c895e0450&amp;sot=aff&amp;sdt=sisr&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=58&amp;citeCnt=0&amp;searchTerm">https://www.scopus.com/record/display.uri?eid=2-s2.0-85107235092&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=10bce8c844cad49ff2d0ff9c895e0450&amp;sot=aff&amp;sdt=sisr&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=58&amp;citeCnt=0&amp;searchTerm</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
42	Curcumin micelles entrapped in eudragit S-100 matrix: A synergistic strategy for enhanced oral delivery	Yusuf H.,Rahmawati R.A.,Rijal M.A.S.,Isadiartuti D	Future Science OA, Volume 7, Issue 42021 Article number FSO677	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85106634045&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=10bce8c844cad49ff2d0ff9c895e0450&amp;sot=aff&amp;sdt=sisr&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=59&amp;citeCnt=0&amp;searchTerm">https://www.scopus.com/record/display.uri?eid=2-s2.0-85106634045&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=10bce8c844cad49ff2d0ff9c895e0450&amp;sot=aff&amp;sdt=sisr&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=59&amp;citeCnt=0&amp;searchTerm</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
43	Application of organic and inorganic fertilizers affects the growth and biomass semanggi (marsilea crenata presl.)	Tripatmasari M.a, b, Ariffinc, Nihayati E.c, <b>Agil M</b>	International Journal of Biology and Biomedical Engineering, Volume 15, Pages 150 - 169 2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85106380091&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=10bce8c844cad49ff2d0ff9c895e0450&amp;sot=aff&amp;sdt=sisr&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=62&amp;citeCnt=0&amp;searchTerm">https://www.scopus.com/record/display.uri?eid=2-s2.0-85106380091&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=10bce8c844cad49ff2d0ff9c895e0450&amp;sot=aff&amp;sdt=sisr&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=62&amp;citeCnt=0&amp;searchTerm</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
44	Nanotechnology integration for sars-cov-2 diagnosis and treatment: An approach to preventing pandemic	Asdaq S.M.B.a,Ikbal A.M.A.b, <b>Sahu</b> <b>R.K.c,</b> d,Bhattacharjee B.e,Paul T.e,Deka B.e,Fattepur S.f,Widyowati R.c,Vijaya J.g,Al Mohaini M.h, i,Alsalman A.J.j,Imran M	Nanomaterials, Volume 11, Issue 7 July 2021 Article number 1841	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85110132007&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85110132007&amp;origin=resultslist</a>
45	Performance and drug deposition of kappa-carrageenan microspheres encapsulating ciprofloxacin HCl: Effect of polymer concentration	<b>Dewi Melani Hariyadi,</b> Tutie Purwanti, Dinda Maulydia, Cindy Alicia Estherline, Esti Hendradi, Mahardian Rahmad	Journal of Advanced Pharmaceutical Technology and Research, Volume 12, Issue 3, Pages 242 – 249, July-September 2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85111443939&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85111443939&amp;origin=resultslist</a>
46	OILS AND FATTY ACIDS ENCAPSULATED IN MICROPARTICLES AS ANTIBACTERIALS: A REVIEW	D.M. Hariyadi <sup>1, *</sup> , A. Fitri <sup>1</sup> , T. Purwanti <sup>1</sup> , T. <b>Erawati<sup>1</sup></b>	Rasayan Journal of Chemistry, Volume 14, Issue 3, Pages 1680 - 1698 July-September 2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85111124821&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85111124821&amp;origin=resultslist</a>

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47	Microspheres as pulmonary delivery systems	<b>Dewi Melani Hariyadi</b> , Herlina Ekapratama, Mahardian Rahmadi	Journal of Chinese Pharmaceutical Sciences, Juli 2021, 2021, 30(7): 545-555.	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85112256284&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85112256284&amp;origin=resultslist</a>
48	Topical Antimicrobials Microparticles Based-On Polymeric Materials for Burn Wound Infection	<b>Tristiana Erawati</b> , Rezky Dwi Fitriani, Dewi Melani H	Tropical Journal of Natural Product Research, accepted, 2021	2021	FF	<a href="http://www.tjnpr.org/viewarticle.aspx?articleid=1903">http://www.tjnpr.org/viewarticle.aspx?articleid=1903</a>
49	The Effect of pH and Cocrystal Quercetin-Isonicotinamide on Quercetin Solubilty and Its Thermodynamic	<b>Dwi Setyawan</b> et al	RJPT 2021, accepted	2021	FF	<a href="https://rjptonline.org/AbstractView.aspx?PID=2021-14-9-23">https://rjptonline.org/AbstractView.aspx?PID=2021-14-9-23</a>
50	Signaling pathway and transcriptional regulation in osteoblasts during bone healing: Direct involvement of hydroxyapatite as a biomaterial	<b>Khotib J.a</b> , Gani M.A.b, Budiatin A.S.a, Lestari M.L.A.D.c, Rahadi ansyah E.d, e, Ardianto C	Pharmaceuticals, Volume 14, Issue 7 July 2021 Article number 615	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109384065&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109384065&amp;origin=resultslist</a>

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51	CAR-engineered NK cells; a promising therapeutic option for treatment of hematological malignancies	Marofi F.a,Saleh M.M.b,Rahman H.S.c, d,Suksatan W.e,Al-Gazally M.E.f,Abdelbasset W.K.g, h,Thangavelu L.i,Yumashev A.V.j,Hassanzade h A.k,Yazdanifar M.I,Motavalli R.m,Pathak Y.n,	Stem Cell Research and Therapy, Volume 12, Issue 1, December 2021 Article number 374	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109139746&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=0&amp;citeCnt=1&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109139746&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=0&amp;citeCnt=1&amp;searchTerm=</a>

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52	A Deep Insight Into CAR-T Cell Therapy in Non-Hodgkin Lymphoma: Application, Opportunities, and Future Directions	Marofi F.a, b,Rahman H.S.c, d,Achmad M.H.e,Sergeevna K.N.f, g,Suksatan W.h,Abdelbasset W.K.i, j,Mikhailova M.V.k,Shomali N.b,Yazdanifar M.I,Hassanzadeh A.a,Ahmadi M.m,Motavalli R.m Pathak Y.n, o,Izadi S.b,Jarahian M.p	Frontiers in Immunology, Volume 1223 June 2021 Article number 681984	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109356338&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109356338&amp;origin=resultslist</a>
53	Mesenchymal Stem/Stromal Cell-Based Delivery: A Rapidly Evolving Strategy for Cancer Therapy	Hassanzadeh A.a,Altajer A.H.b,Rahman H.S.c, d,Saleh M.M.e,Bokov D.O.f,Abdelbasset W.K.g, h,Marofi F.i,Zamani M.j,Yaghoubi Y.k,Yazdanifar M.I,Pathak Y.m, n,Chartrand M.S.o Jarahan M.p	Frontiers in Cell and Developmental Biology, Volume 912 July 2021 Article number 686453	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85111349594&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85111349594&amp;origin=resultslist</a>

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54	Interactions of primaquine and chloroquine with PEGylated phosphatidylcholine liposomes	Miatmoko A.,Nurjannah I.,Nehru N.F.,Rosita N.,Hendradi E.,Sari R., <b>Ekowati J.</b>	Scientific Reports, volume 11, Issue 1December 2021 Article number 12420	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85107882121&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopu byr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=2&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85107882121&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopu byr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=2&amp;citeCnt=0&amp;searchTerm=</a>



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55	Development, characterization in vitro and in silico of coenzyme Q10 loaded myristic acid with different liquid lipids nanostructured lipid carriers	Aryani N.L.D.a, d, <b>Siswandono</b> , Soeratri W.c,Putri D.Y.d,Puspitasari ni P.D.d	Journal of Pharmacy and Pharmacognosy Research, Volume 9, Issue 5, Pages 573 - 583September 2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85108446563&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=9&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85108446563&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=9&amp;citeCnt=0&amp;searchTerm=</a>
56	In silico study of 1-benzoyl-3-methylthiourea derivatives activity as epidermal growth factor receptor (EGFR) tyrosine kinase inhibitor candidates	Ruswanto R.a, b,Miftah A.M.a,Tjahjono D.H.a, <b>Siswandon</b> <b>o</b>	Chemical Data Collections, Volume 34August 2021 Article number 100741	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85108456940&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85108456940&amp;origin=recordpage</a>

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57	Molecular modeling, admet prediction, synthesis and the cytotoxic activity from the novel n-(4-tert-butylphenylcarbamoyl) benzamide against hela	<b>Purwanto</b> B.T.a,Siswandono a,Kesuma D.b,Widiandani T.a,Siswanto I.c	Rasayan Journal of Chemistry Open Access Volume 14, Issue 2, Pages 1341 - 1350 April-June 2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109012501&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=9b6be806507147b868d659f357f1edbf&amp;sot=aut&amp;sdt=a&amp;sl=18&amp;s=AU-ID%2822939052100%29&amp;relpos=4&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109012501&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=9b6be806507147b868d659f357f1edbf&amp;sot=aut&amp;sdt=a&amp;sl=18&amp;s=AU-ID%2822939052100%29&amp;relpos=4&amp;citeCnt=0&amp;searchTerm=</a>
58	In silico estrogen receptor alpha antagonist studies and toxicity prediction of Melia azedarach leaves bioactive ethyl acetate fraction	Ervin M.a, b,Pratama M.a, c,Poerwono H.d,Ekowati J.d,Widyowati R.d,Matsunami K.e, <b>Sukardiman</b>	Journal of Advanced Pharmaceutical Technology and Research, Volume 12, Issue 3, Pages 236 - 241 July-September 2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85111438265&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=19&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85111438265&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=19&amp;citeCnt=0&amp;searchTerm=</a>

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59	Structure and dynamics of curcumin encapsulated lecithin micelles: A molecular dynamics simulation study	Hakim L.a, b, c, Mardiana D.a, Rokhiyah U.a, Lestari M.L.A.D.d, Ningsih Z.	Science and Technology Indonesia, Volume 6, Issue 3, Pages 113 - 120 July 2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85111693976&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=17&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85111693976&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopusbyr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=17&amp;citeCnt=0&amp;searchTerm=</a>
60	Admet prediction and in silico analysis of mangostin derivatives and sinensetin on maltase-glucoamylase target for searching anti-diabetes drug candidates	Prasetyanti I.K.a, Sukardimanb, <b>Suharjonoc</b>	Pharmacognosy Journal, Volume 13, Issue 4, Pages 883 - 889 July 2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85110991327&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85110991327&amp;origin=recordpage</a>
61	Anti-inflammatory activity of cinnamon bark oil (cinnamomum burmannii (Nees & T. Nees) blume from lombok timur indonesia	Budiastutia, Nurcholida R.D.b, Primaharinstiti R.b, <b>Sukardiman</b>	Pharmacognosy Journal, Volume 13, Issue 4, Pages 1005 - 1013 July 2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85110957696&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85110957696&amp;origin=recordpage</a>

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62	Pregnane Steroids from the Leaves of Melia Azedarach and Apoptotic Activity against T47D Cells	Ervina M.a,Poerwono H.b,Widyowati R.b,Otsuka H.c,Matsunami K.d, <b>Sukardiman S.</b>	Asian Pacific Journal of Cancer Prevention, Volume 22, Issue 6, Pages 1967 - 1973June 2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109157306&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=55803fd022968aeaac23e5bacb0e5850&amp;sot=aut&amp;sdt=a&amp;sl=17&amp;s=AU-ID%287409563542%29&amp;relpos=3&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109157306&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=55803fd022968aeaac23e5bacb0e5850&amp;sot=aut&amp;sdt=a&amp;sl=17&amp;s=AU-ID%287409563542%29&amp;relpos=3&amp;citeCnt=0&amp;searchTerm=</a>
63	Heavy metals bioremediation by shells dust and chitosan derived from belamya javanica snail, an eco-friendly biosorbent	Hardani P.T., <b>Sugijanto</b> N.E.N.,Kartosento no S.	Research Journal of Pharmacy and Technology, Volume 14, Issue 3, Pages 1555 - 1560March 2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109319912&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopu byr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=138&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109319912&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopu byr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=138&amp;citeCnt=0&amp;searchTerm=</a>

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64	Structure modifications of pinostrobin from temu kunci ( <i>Boesenbergia pandurata</i> roxb. schlecht) and their analgesic activity based on in silico studies	Suryadi A.a, c,Siswodihardjo S.b,Widiandani T.b, <b>Widyowati</b> <b>R.b</b>	Research Journal of Pharmacy and Technology, Volume 14, Issue 4, Pages 2089 - 2094April 2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85108284567&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopu byr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=122&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85108284567&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopu byr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=122&amp;citeCnt=0&amp;searchTerm=</a>

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65	The effect of ethyl cellulose 10 cps on the floating characteristic and ranitidine HCl release from floating tablet (Using HPMC K15M matrix)	Su'udiyah U.F., <b>Sugiyartono</b>	Research Journal of Pharmacy and Technology, Volume 14, Issue 2, Pages 735 - 740 February 2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109135637&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopu byr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=151&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109135637&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopu byr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=151&amp;citeCnt=0&amp;searchTerm=</a>

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66	Effect of comprehensive medication management on patient empowerment 'type II diabetes mellitus patients in primary care'	Aditama L.a,Athiyah U.b, <b>Utami</b> <b>W.b</b> ,Qomaruddin M.B.c	Journal of Advanced Pharmacy Education and Research, Volume 11, Issue 3, Pages 42 - 472021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85110782997&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopu byr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=164&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85110782997&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopu byr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=164&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
67	Mechanism of Centella asiatica extract in Increasing Alveolar Macrophages Apoptosis in Rat Tuberculosis Models	Mustika A.a,Rahaju A.S.b,Sudjarwo S.A.c, <b>Agil M.d</b> ,	Journal of International Dental and Medical Research, Volume 14, Issue 2, Pages 812 - 8192021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85110752221&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopu byr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=166&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85110752221&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopu byr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=166&amp;citeCnt=0&amp;searchTerm=</a>



No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
68	An Eco-Friendly Absorption Method of Cu <sup>2+</sup> , Cd <sup>2+</sup> , and Pb <sup>2+</sup> Using the Shells and Chitosan Derived from Solen vagina	Maulani D.a, b,Nofianti K.A.a, <b>Sugijanto</b> N.E.a,Kartosenton o S.a	Journal of Ecological Engineering, Volume 22, Issue 7, Pages 212 - 2222021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85110668157&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopu byr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=168&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85110668157&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopu byr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=168&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
69	The effect of chitosan addition on cellular uptake and cytotoxicity of ursolic acid niosomes	<b>Miatmoko A.a,</b> b,Hariawan B.S.a,Cahyani D.M.a,Sari R.a,Dinaryanti A.b,Hendrianto E.b	Anais da Academia Brasileira de Ciencias, Volume 93, Issue 32021 Article number e20201850	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85110533716&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopu byr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=170&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85110533716&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopu byr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=170&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
70	Effect of garcinia mangostana pericarp extract on glial nf-kb levels and expression of serum inflammation markers in an obese-type 2 diabetes mellitus animal model	Muniroh M.a,Nindita Y.b,Karlowee V.c,Purwoko Y.a, d,Rahmah N.D.e,Widyowati R.f,Suryono S.g	Biomedical Reports, Volume 15, Issue 12021 Article number 63	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109072541&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopu byr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=175&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109072541&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopu byr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=175&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
71	Screening for identifying individuals at risk of developing type 2 diabetes using the Canadian diabetes risk (CANRISK) questionnaire	<b>Zairina E.a</b> , b, c, Sulistyarini A.a, b, Nugraheni G.a, b, Kurnia Saputri S.l.d, Permatasari A.d, Rachmawati E.E.d	Journal of Public Health (Germany)2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85107950151&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopu byr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=179&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85107950151&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=86d4a8349261c0572ad111243d4c0c58&amp;sot=aff&amp;sdt=cl&amp;cluster=scopu byr%2c%222021%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=179&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
72	Novel CAR T therapy is a ray of hope in the treatment of seriously ill AML patients	Marofi F.a,Rahman H.S.b, c,Al-Obaidi Z.M.J.d, e,Jalil A.T.f,Abdelbasset W.K.g, h,Suksatan W.i,Dorofeev A.E.j,Shomali N.a,Chartrand M.S.k,Pathak Y.I, m,Hassanzadeh A.a,Baradaran B.a Ahmadi M.n,Saeedi H.a,Tahmasebi S.o,Jarahian M.	Stem Cell Research and TherapyOpen AccessVolume 12, Issue 1, December 2021 Article number 465	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85113158316&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85113158316&amp;origin=resultslist</a>
73	Safety evaluation of an antimalarial herbal product from Andrographis paniculata (AS201-01) in healthy volunteers	<b>Widyawaruyanti</b> A.a, b,Jonosewojo A.c,IImi H.b,Tumewu L.b,Imandiri A.c,Widiastuti E.d,Dachliyati L.d,Budiman M.F.d,Setyawan D.a,Hafid A.F.a, b,Tantular I.S	Journal of Basic and Clinical Physiology and Pharmacology2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109102670&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109102670&amp;origin=resultslist</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
74	Preparation of spray dried coamorphous solids to improve the solubility and dissolution rate of atorvastatin calcium	Wicaksono Y.a,Rosidi V.A.a,Saragih S.Y.a,Fauziah L.S.a, <b>Setyawan</b> <b>D.b</b>	Jurnal Teknologi, Volume 83, Issue 2, Pages 77 - 83 March 2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85101307429&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85101307429&amp;origin=resultslist</a>
75	Inhibition of Ras and STAT3 Activity of 4-(Tert-Butyl)-N-Carbamoylbenzamide as Antiproliferative Agent in HER2-Expressing Breast Cancer Cells	Aguslina Kirtishanti1,2, <b>Siswandono</b> Siswandono2*, I Ketut Sudiana3, Desak Gede Agung Suprabawati4, Aristika Dinaryanti5	JBCPP.2020.0508	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109300978&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=50cbcba2196be64e292ddcffc3582926&amp;sot=b&amp;sdt=b&amp;sl=56&amp;s=TITLE-ABS-KEY%28Inhibition+of+Ras+and+STAT3+Activity+of+4%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109300978&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=50cbcba2196be64e292ddcffc3582926&amp;sot=b&amp;sdt=b&amp;sl=56&amp;s=TITLE-ABS-KEY%28Inhibition+of+Ras+and+STAT3+Activity+of+4%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=</a>  DOI: 10.1515/jbcpp-2020-0508

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
76	Animal model of liver cancer in mice induced with n-nitrosodiethylamine	Devy Maulidya Cahyani1*, Berlian Sarasitha Hariawan1, Andang Miatmoko1, <b>Retno Sari1</b>	JBCPP.2020.0475	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109268370&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=c22de20bdd19b90c3ddc3c9d79badd99&amp;sot=b&amp;sdt=b&amp;sl=86&amp;s=TITLE-ABS-KEY%28Animal+model+of+liver+cancer+in+mice+induced+with+n-nitrosodiethylamine%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109268370&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=c22de20bdd19b90c3ddc3c9d79badd99&amp;sot=b&amp;sdt=b&amp;sl=86&amp;s=TITLE-ABS-KEY%28Animal+model+of+liver+cancer+in+mice+induced+with+n-nitrosodiethylamine%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=</a>  DOI: DOI 10.1515/jbcpp-2020-0475

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
77	Resveratrol ameliorates physical and psychological stress-induced depressive-like behavior	<b>Chrismawan Ardianto</b> <sup>1</sup> , Aniek Setiya Budiatin <sup>1</sup> , I Nengah Budi Sumartha <sup>1</sup> , Nurrahmi <sup>1</sup> , Mahardian Rahmadi <sup>1</sup> , Junaidi Khotib <sup>1*</sup>	JBCPP.2020.0437	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109254030&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=8c2bd7f66cec432b3db3219a1f276cbe&amp;sot=b&amp;sdt=b&amp;sl=105&amp;s=TITLE-ABS-KEY%28Resveratrol+ameliorates+physical+and+psychological+stress-induced+depressive-like+behavior%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109254030&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=8c2bd7f66cec432b3db3219a1f276cbe&amp;sot=b&amp;sdt=b&amp;sl=105&amp;s=TITLE-ABS-KEY%28Resveratrol+ameliorates+physical+and+psychological+stress-induced+depressive-like+behavior%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>  DOI: 10.1515/jbcpp-2020-0437



No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
78	The effect of various high-fat diet on liver histology in the development of NAFLD models in mice	<b>Mahardian Rahmadi</b> <sup>1*</sup> , Ahmad Dzulfikri Nurhan <sup>2</sup> , Eka Dewi Pratiwi <sup>1</sup> , Devita Ardina Prameswari <sup>1</sup> , Sisca Melani Panggono <sup>1</sup> , Khoirotin Nisak <sup>1</sup> , Junaidi Khotib <sup>1</sup>	JBCPP.2020.0426	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109317148&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=7ec5570f6e53831e6a94e2e0da0d71ae&amp;sot=b&amp;sdt=b&amp;sl=112&amp;s=TITLE-ABS-KEY%28The+effect+of+various+high-fat+diet+on+liver+histology+in+the+development+of+NAFLD+models+in+mice%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109317148&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=7ec5570f6e53831e6a94e2e0da0d71ae&amp;sot=b&amp;sdt=b&amp;sl=112&amp;s=TITLE-ABS-KEY%28The+effect+of+various+high-fat+diet+on+liver+histology+in+the+development+of+NAFLD+models+in+mice%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=</a>  DOI: 10.1515/jbcpp-2020-0426

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
79	Predicting the molecular mechanism of glucosamine in accelerating bone defect repair by stimulating osteogenic proteins	Maria Apriliani Gani1*, Ahmad Dzulfikri Nurhan1, Aniek Setiya Budiatin1, <b>Siswando</b> 2, Junaidi Khotib1	JBCPP.2020.0403	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109250494&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=2cc68aa0c42f1f7d67da7e79ffc1e9d&amp;sot=b&amp;sdt=b&amp;sl=134&amp;s=TITLE-ABS-KEY%28Predicting+the+molecular+mechanism+of+glucosamine+in+accelerating+bone+defect+repair+by+stimulating+osteogenic+proteins%29&amp;relpos=0&amp;citeCnt=1&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109250494&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=2cc68aa0c42f1f7d67da7e79ffc1e9d&amp;sot=b&amp;sdt=b&amp;sl=134&amp;s=TITLE-ABS-KEY%28Predicting+the+molecular+mechanism+of+glucosamine+in+accelerating+bone+defect+repair+by+stimulating+osteogenic+proteins%29&amp;relpos=0&amp;citeCnt=1&amp;searchTerm=</a>  DOI: 10.1515/jbcpp-2020-0403

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
80	Gastroprotective effect of fluvoxamine and ondansetron on stress-induced gastric ulcers in mice	<b>Mahardian Rahmadi</b> *1, Nily Su'aida*2, Pratiwi Yustisari1, Wahyu Agung Dewaandika1, Elma Oktavia Hanaratri1, Mareta Rindang Andarsari1, Sumarno1, Toetik Aryani1	JBCPP.2020.0424	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109313211&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=1426c13a95a052d47aa26fe716eac34a&amp;sot=b&amp;sdt=b&amp;sl=110&amp;s=TITLE-ABS-KEY%28Gastroprotective+effect+of+fluvoxamine+and+ondansetron+on+stress-induced+gastric+ulcers+in+mice%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109313211&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=1426c13a95a052d47aa26fe716eac34a&amp;sot=b&amp;sdt=b&amp;sl=110&amp;s=TITLE-ABS-KEY%28Gastroprotective+effect+of+fluvoxamine+and+ondansetron+on+stress-induced+gastric+ulcers+in+mice%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>  DOI: 10.1515/jbcpp-2020-0424

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
81	Genetic Profile Mutation rpoB in Clinical Isolate of Rifampicin Resistant Staphylococcus aureus	Risa Zulfiana <sup>1,2</sup> , <b>Suharjono</b> <sup>*3</sup> , Kuntaman <sup>4</sup>	JBCPP.2020.0444	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109317614&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=43ab16ff5805d843ffcd358328124c33&amp;sot=b&amp;sdt=b&amp;sl=110&amp;s=TITLE-ABS-KEY%28Genetic+Profile+Mutation+rpoB+in+Clinical+Isolate+of+Rifampicin+Resistant+Staphylococcus+aureus%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109317614&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=43ab16ff5805d843ffcd358328124c33&amp;sot=b&amp;sdt=b&amp;sl=110&amp;s=TITLE-ABS-KEY%28Genetic+Profile+Mutation+rpoB+in+Clinical+Isolate+of+Rifampicin+Resistant+Staphylococcus+aureus%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>  DOI: 10.1515/jbcpp-2020-0444

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
82	Profile of gyrA Gene Mutation in Clinical Isolate of Levofloxacin Resistant Escherichia coli	Alifia Risma Fahmi1, <b>Suharjono</b> *1, Kuntaman2	JBCPP.2020.0445	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109299353&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=56bdb2a26c85f9dd05d04e4ce8c6aa47&amp;sot=b&amp;sdt=b&amp;sl=107&amp;s=TITLE-ABS-KEY%28Profile+of+gyrA+Gene+Mutation+in+Clinical+Isolate+of+Levofloxacin+Resistant+Escherichia+coli%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109299353&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=56bdb2a26c85f9dd05d04e4ce8c6aa47&amp;sot=b&amp;sdt=b&amp;sl=107&amp;s=TITLE-ABS-KEY%28Profile+of+gyrA+Gene+Mutation+in+Clinical+Isolate+of+Levofloxacin+Resistant+Escherichia+coli%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>  DOI: 10.1515/jbcpp-2020-0445

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
83	Community Knowledge and Attitude in Recognizing Asthma Symptoms and Using Medication for Asthma Attacks: A Cross-Sectional Study	<b>Arina Dery Puspitasari</b> <sup>1,3,*</sup> , Bindaria Mutmaina Prabawati <sup>1</sup> , Alfian Nur Rosyid <sup>2,3</sup>	JBCPP.2020.0466	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109290397&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=b6585a99165f09fdbc27b5f6e3656a3c&amp;sot=b&amp;sdt=b&amp;sl=143&amp;s=TITLE-ABS-KEY%28Community+Knowledge+and+Attitude+in+Recognizing+Asthma+Symptoms+and+Using+Medication+for+Asthma+Attacks%3a+A+Cross-Sectional+Study%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109290397&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=b6585a99165f09fdbc27b5f6e3656a3c&amp;sot=b&amp;sdt=b&amp;sl=143&amp;s=TITLE-ABS-KEY%28Community+Knowledge+and+Attitude+in+Recognizing+Asthma+Symptoms+and+Using+Medication+for+Asthma+Attacks%3a+A+Cross-Sectional+Study%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>  DOI: 10.1515/jbcpp-2020-0466

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
84	Hydration Effect On Kidney Function & Serum Electrolyte in Children with Tumor Lysis Syndrome (TLS) And Risk of TLS	Yulistiani <sup>1*</sup> , Claudia Tiffany <sup>2</sup> , I Dewa Gede Ugrasena <sup>3</sup> , Mariyatul Qibtiyah <sup>4</sup>	JBCPP.2020.0412	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109289138&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=149999591d14f8c5f3590bfef2cbf5ef&amp;sot=b&amp;sdt=b&amp;sl=84&amp;s=TITLE-ABS-KEY%28Hydration+Effect+On+Kidney+Function+and+Serum+Electrolyte+in+Children%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109289138&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=149999591d14f8c5f3590bfef2cbf5ef&amp;sot=b&amp;sdt=b&amp;sl=84&amp;s=TITLE-ABS-KEY%28Hydration+Effect+On+Kidney+Function+and+Serum+Electrolyte+in+Children%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm</a> DOI: 10.1515/jbcpp-2020-0412

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1	2	3	4	5	6	7
85	A Study Of Anticoagulant Therapy In Patients With Coronary Artery Dise	<b>Arina D. Puspitasari</b> <sup>1,2*</sup> ; Daniel Dwi Christiananta Salean <sup>3</sup> ; Didik Hasmono <sup>1</sup> ; Rudy Hartono <sup>4</sup> ; Meity Ardiana <sup>4</sup>	JBCPP.2020.0486	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109269740&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=1a3f7e5f891b3a7252d1a7442d9b6d79&amp;sot=b&amp;sdt=b&amp;sl=29&amp;s=FIRSTAUTH%28Puspitasari%2c+A.+D%3e%29&amp;relpos=1&amp;citeCnt=0&amp;se archTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109269740&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=1a3f7e5f891b3a7252d1a7442d9b6d79&amp;sot=b&amp;sdt=b&amp;sl=29&amp;s=FIRSTAUTH%28Puspitasari%2c+A.+D%3e%29&amp;relpos=1&amp;citeCnt=0&amp;se archTerm=</a>



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1	2	3	4	5	6	7
86	Analysis of the side effect of QT interval prolongation in the bedaquiline regimen in DR-TB patients	Denny Ardianto1, <b>Suharjono</b> 2*, Soedarsono3, Umi Fatmawati4	JBCPP.2020.0415	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109271719&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=57e727c8c3c2f025093b430ed678117b&amp;sot=b&amp;sdt=b&amp;sl=115&amp;s=TITLE-ABS-KEY%28Analysis+of+the+side+effect+of+QT+interval+prolongation+in+the+bedaquiline+regimen+in+DR-TB+patients%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109271719&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=57e727c8c3c2f025093b430ed678117b&amp;sot=b&amp;sdt=b&amp;sl=115&amp;s=TITLE-ABS-KEY%28Analysis+of+the+side+effect+of+QT+interval+prolongation+in+the+bedaquiline+regimen+in+DR-TB+patients%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
87	GENDER DIFFERENCES IN BLOOD GLUCOSE TYPE 2 DIABETES PATIENTS WITH COMBINATION RAPID AND LONG ACTING INSULIN THERAPY	Dinda MN Ratri <sup>1,3*</sup> , Arina D Puspitasari <sup>1,3</sup> , Cahyo W Nugroho <sup>4,5</sup> , Budi Suprpti <sup>1,3</sup> , Suharjono <sup>1</sup> , Chris. Alderman <sup>2,6</sup>	JBCPP.2020.0463	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109262348&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=94f23c0e583051d6ce52a21065e80b1e&amp;sot=b&amp;sdt=b&amp;sl=130&amp;s=TITLE-ABS-KEY%28GENDER+DIFFERENCES+IN+BLOOD+GLUCOSE+TYPE+2+DIABETES+PATIENTS+WITH+COMBINATION+RAPID+AND+LONG+ACTING+INSULIN+THERAPY%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109262348&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=94f23c0e583051d6ce52a21065e80b1e&amp;sot=b&amp;sdt=b&amp;sl=130&amp;s=TITLE-ABS-KEY%28GENDER+DIFFERENCES+IN+BLOOD+GLUCOSE+TYPE+2+DIABETES+PATIENTS+WITH+COMBINATION+RAPID+AND+LONG+ACTING+INSULIN+THERAPY%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
88	The correlation between self-related adherence, asthma-related quality of life and asthma control in adult patients	Elida Zairina <sup>1*</sup> , Gesnita Nugraheni 1, Gusti N.V Achmad 1, Arie Sulistyarini1, Yunita Nita1, Arief Bakhtiar2,3,4, and Muhammad Amin2,3,4	JBCPP.2020.0434	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109281700&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=3db6c51f6ddca15c0b5cbf980a5e5025&amp;sot=b&amp;sdt=b&amp;sl=130&amp;s=TITLE-ABS-KEY%28The+correlation+between+self-related+adherence%2c+asthma-related+quality+of+life+and+asthma+control+in+adult+patients%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109281700&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=3db6c51f6ddca15c0b5cbf980a5e5025&amp;sot=b&amp;sdt=b&amp;sl=130&amp;s=TITLE-ABS-KEY%28The+correlation+between+self-related+adherence%2c+asthma-related+quality+of+life+and+asthma+control+in+adult+patients%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
89	Effectiveness of citicoline in pediatric patients with refractive amblyopia in Surabaya, East Java, Indonesia	Rozalina Loebis1*, <b>Bambang Subakti Zulkarnain2</b> , Fitri Amalia Siswanto3	JBCPP.2020.0480	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109301736&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=6337e86b0e45cc5e390ee361e4f2c38d&amp;sot=b&amp;sdt=b&amp;sl=124&amp;s=TITLE-ABS-KEY%28Effectiveness+of+citicoline+in+pediatric+patients+with+refractive+amblyopia+in+Surabaya%2c+East+Java%2c+Indonesia%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109301736&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=6337e86b0e45cc5e390ee361e4f2c38d&amp;sot=b&amp;sdt=b&amp;sl=124&amp;s=TITLE-ABS-KEY%28Effectiveness+of+citicoline+in+pediatric+patients+with+refractive+amblyopia+in+Surabaya%2c+East+Java%2c+Indonesia%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
90	Challenges in the provision of natural medicines by community pharmacists in East Java Province, Indonesia	<b>Hanni Prihhastuti Puspitasari<sup>1*</sup></b> , Dhita Fatmaningrum <sup>1</sup> , Sa'adatus Zahro <sup>1</sup> , Shofi Salsabila <sup>1</sup> , Zulfia Almas Rizqulloh <sup>1</sup> , Ana Yuda <sup>1</sup> , Mufarrihah <sup>1</sup> , Anila Impian Sukorini <sup>1</sup> , Neny Purwitasari <sup>2</sup>	JBCPP.2020.0499	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109283485&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=d193d0151b0722d776de2b40ee48e26c&amp;sot=b&amp;sdt=b&amp;sl=121&amp;s=TITLE-ABS-KEY%28Challenges+in+the+provision+of+natural+medicines+by+community+pharmacists+in+East+Java+Province%2c+Indonesia%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109283485&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=d193d0151b0722d776de2b40ee48e26c&amp;sot=b&amp;sdt=b&amp;sl=121&amp;s=TITLE-ABS-KEY%28Challenges+in+the+provision+of+natural+medicines+by+community+pharmacists+in+East+Java+Province%2c+Indonesia%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
91	Drug utilization study and cost analysis of adult $\beta$ -thalassemia major patient therapy at dr. soetomo general hospital surabaya	Hasna Qatrunnada1, <b>Suharjono</b> *2, S. Ugroseno Yudho Bintoro3, Siti Wahyuni4	JBCPP.2020.0429	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109310990&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=b334fc25b89bb4b1785fbba288f979ff&amp;sot=b&amp;sdt=b&amp;sl=141&amp;s=TITLE-ABS-KEY%28Drug+utilization+study+and+cost+analysis+of+adult+%ce%b2-thalassemia+major+patient+therapy+at+dr.+soetomo+general+hospital+surabaya%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109310990&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=b334fc25b89bb4b1785fbba288f979ff&amp;sot=b&amp;sdt=b&amp;sl=141&amp;s=TITLE-ABS-KEY%28Drug+utilization+study+and+cost+analysis+of+adult+%ce%b2-thalassemia+major+patient+therapy+at+dr.+soetomo+general+hospital+surabaya%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
92	Analysis of matrix metalloproteinase-9 levels in patient of acute heart failure with ACE inhibitors therapy (Study at RSUD Dr.Soetomo Surabaya)	Ira Purbosari1, <b>Bambang Subakti</b> <b>Zulkarnain</b> 2*, Muh.Aminuddin3, Umi Fatmawati4	JBCPP.2020.0465	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109314317&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=f8f5e3d18f2c9a130c0c06c358ff131c&amp;sot=b&amp;sdt=b&amp;sl=23&amp;s=FIRSTAUTH%28purbosari%2c+l%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109314317&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=f8f5e3d18f2c9a130c0c06c358ff131c&amp;sot=b&amp;sdt=b&amp;sl=23&amp;s=FIRSTAUTH%28purbosari%2c+l%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
93	Translation and cross-cultural adaptation of an instrument measuring patient's well-being under treatment for schizophrenia	Julaeha Julaeha <sup>1,2</sup> , <b>Umi Athiyah<sup>1</sup></b> , Margarita Maria Maramis <sup>3</sup> , Agus Sugianto <sup>4</sup> , Andi Hermansyah <sup>1*</sup>	JBCPP.2021.0002	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109257183&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=73759278249b5a1bd2519bd586e903ce&amp;sot=b&amp;sdt=b&amp;sl=18&amp;s=FIRSTAUTH%28julaeha%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109257183&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=73759278249b5a1bd2519bd586e903ce&amp;sot=b&amp;sdt=b&amp;sl=18&amp;s=FIRSTAUTH%28julaeha%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
94	The effect of pillbox use and education by pharmacist toward medication adherence in diabetes mellitus patients in a Primary Health Care Center in Mataram	Mahacita Andanalusia <sup>1</sup> ; <b>Umi Athiyah<sup>2</sup></b> ; Yunita <sup>2*</sup>	JBCPP.2020.0500	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109334119&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=0896aa6480513dd78f8e0ef2bc758616&amp;sot=b&amp;sdt=b&amp;sl=26&amp;s=FIRSTAUTH%28andanalusia%2c+M.%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109334119&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=0896aa6480513dd78f8e0ef2bc758616&amp;sot=b&amp;sdt=b&amp;sl=26&amp;s=FIRSTAUTH%28andanalusia%2c+M.%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
95	Adverse Drug Reactions and Its Management in Multidrug Resistant Tuberculosis Patients	<b>Wenny Putri Nilamsari</b> <sup>1*</sup> , Muhammad Fajar Rizqi <sup>1</sup> , Natasya Olga Regina <sup>1</sup> , Prastuti Asta Wulaningrum <sup>2</sup> , Umi Fatmawati <sup>3</sup>	JBCPP.2020.0447	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109326514&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=cd31406392665452c614d4aedb8877ef&amp;sot=b&amp;sdt=b&amp;sl=101&amp;s=TITLE-ABS-KEY%28Adverse+Drug+Reactions+and+Its+Management+in+Multidrug+Resistant+Tuberculosis+Patients%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109326514&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=cd31406392665452c614d4aedb8877ef&amp;sot=b&amp;sdt=b&amp;sl=101&amp;s=TITLE-ABS-KEY%28Adverse+Drug+Reactions+and+Its+Management+in+Multidrug+Resistant+Tuberculosis+Patients%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=</a>



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1	2	3	4	5	6	7
96	A Case Report: Effect of Hydrocortisone on Hypocortisolism Caused by Pituitary Adenoma	Niswah Nilam Qonita1, Hanik Badriyah Hidayati2*	JBCPP.2020.0464	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109317411&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=1add7c1392d480655f373ab06fae9179&amp;sot=b&amp;sdt=b&amp;sl=101&amp;s=TITLE-ABS-KEY%28A+Case+Report%3a+Effect+of+Hydrocortisone+on+Hypocortisolism+Caused+by+Pituitary+Adenoma%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109317411&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=1add7c1392d480655f373ab06fae9179&amp;sot=b&amp;sdt=b&amp;sl=101&amp;s=TITLE-ABS-KEY%28A+Case+Report%3a+Effect+of+Hydrocortisone+on+Hypocortisolism+Caused+by+Pituitary+Adenoma%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
97	Hematological Side Effects Analysis of Linezolid in Mdr-Tb Patients with Individual Therapy	Novan Yusuf Indra Pratama1, <b>Bambang Subakti Zulkarnain1*</b> , Soedarsono2, Umi Fatmawati3	JBCPP.2020.0468	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109318363&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=e78ab3ac5dde29b3ddf2ba917fedbea8&amp;sot=b&amp;sdt=b&amp;sl=106&amp;s=TITLE-ABS-KEY%28Hematological+Side+Effects+Analysis+of+Linezolid+in+Mdr-Tb+Patients+with+Individual+Therapy%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109318363&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=e78ab3ac5dde29b3ddf2ba917fedbea8&amp;sot=b&amp;sdt=b&amp;sl=106&amp;s=TITLE-ABS-KEY%28Hematological+Side+Effects+Analysis+of+Linezolid+in+Mdr-Tb+Patients+with+Individual+Therapy%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
98	Providing Counseling Through Home Pharmacy Care (HPC) for Hemodialysis Patients with Hypertension in Lowering Blood Pressure	Rahmiyati Daud <sup>1</sup> , <b>Bambang SZ</b> <sup>*2</sup> , Ivan Virnanda Amu <sup>3</sup>	JBCPP.2020.0462	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109278697&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=a30c6771386f6d786f6aa4a5ea7f01dd&amp;sot=b&amp;sdt=b&amp;sl=62&amp;s=TITLE-ABS-KEY%28Providing+Counseling+Through+Home+Pharmacy+Care%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109278697&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=a30c6771386f6d786f6aa4a5ea7f01dd&amp;sot=b&amp;sdt=b&amp;sl=62&amp;s=TITLE-ABS-KEY%28Providing+Counseling+Through+Home+Pharmacy+Care%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
99	Analysis of Prophylactic Antibiotic Use and Risk Factor of Postoperative Nosocomial Infection in Urological Surgery Patients	Ratri Rokhani1, <b>Suharjono</b> 2*, Kuntaman3, Moh Akram4	JBCPP.2020.0477 diganti jadi JBCPP.2021.0069	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109321197&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=7fd20aa84fc49a38e9b14acf4bab623&amp;sot=b&amp;sdt=b&amp;sl=139&amp;s=TITLE-ABS-KEY%28Analysis+of+Prophylactic+Antibiotic+Use+and+Risk+Factor+of+Postoperative+Nosocomial+Infection+in+Urological+Surgery+Patients%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109321197&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=7fd20aa84fc49a38e9b14acf4bab623&amp;sot=b&amp;sdt=b&amp;sl=139&amp;s=TITLE-ABS-KEY%28Analysis+of+Prophylactic+Antibiotic+Use+and+Risk+Factor+of+Postoperative+Nosocomial+Infection+in+Urological+Surgery+Patients%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
100	Social Media Health Interventions To Improve Diabetes Mellitus Patient Outcome: A Systematic Review	Riza Alfian <sup>1,2</sup> , Yunita Nita <sup>1</sup> , <b>Umi Athiyah<sup>1*</sup></b>	JBCPP.2020.0501	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109258289&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=959b330086f4169081390fb38f426234&amp;sot=b&amp;sdt=b&amp;sl=114&amp;s=TITLE-ABS-KEY%28Social+Media+Health+Interventions+To+Improve+Diabetes+Mellitus+Patient+Outcome%3a+A+Systematic+Review%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109258289&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=959b330086f4169081390fb38f426234&amp;sot=b&amp;sdt=b&amp;sl=114&amp;s=TITLE-ABS-KEY%28Social+Media+Health+Interventions+To+Improve+Diabetes+Mellitus+Patient+Outcome%3a+A+Systematic+Review%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
101	Antibiotic use on acute respiratory tract infection non pneumonia and non specific diarrhea in Primary Health Centre in Banjarbaru City, South Kalimantan, Indonesia	Rizky Liestya Wardani <sup>1</sup> , <b>Suharjono<sup>2*</sup></b> , Kuntaman <sup>3</sup> , Agus Widjaja <sup>4</sup>	JBCPP.2020.0417	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109306442&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=132812ea12a45dc2739cf0e7073e82d9&amp;sot=b&amp;sdt=b&amp;sl=25&amp;s=FIRSTAUTH%28wardani%2c+R.+L.%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109306442&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=132812ea12a45dc2739cf0e7073e82d9&amp;sot=b&amp;sdt=b&amp;sl=25&amp;s=FIRSTAUTH%28wardani%2c+R.+L.%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
102	Knowledge, attitudes, and practices (KAP) towards COVID-19 among university students in Pakistan. A cross-sectional study.	Shah Faisal1, Junaidi Khotib2, <b>Elida Zairina1*</b>	JBCPP.2020.0436	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109248760&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=e4289b152b91046db3e0b06b8cc82b82&amp;sot=b&amp;sdt=b&amp;sl=105&amp;s=TITLE-ABS-KEY%28Knowledge%2c+attitudes%2c+and+practices+towards+COVID-19+among+university+students+in+Pakistan%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109248760&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=e4289b152b91046db3e0b06b8cc82b82&amp;sot=b&amp;sdt=b&amp;sl=105&amp;s=TITLE-ABS-KEY%28Knowledge%2c+attitudes%2c+and+practices+towards+COVID-19+among+university+students+in+Pakistan%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
103	Analysis of HMGB-1 level before and after providing atorvastatin standard therapy in coronary artery disease patients with diabetes mellitus type-2 compared to without diabetes mellitus type-2	Widya Handayani1, <b>Suharjono</b> 2*, M. Yogiarto3	JBCPP.2020.0442	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109257789&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=694205d2be161a0f58ea2397ab68a458&amp;sot=b&amp;sdt=b&amp;sl=207&amp;s=TITLE-ABS-KEY%28Analysis+of+HMGB-1+level+before+and+after+providing+atorvastatin+standard+therapy+in+coronary+artery+disease+patients+with+diabetes+mellitus+type-2+compared+to+without+diabetes+mellitus+type-2%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109257789&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=694205d2be161a0f58ea2397ab68a458&amp;sot=b&amp;sdt=b&amp;sl=207&amp;s=TITLE-ABS-KEY%28Analysis+of+HMGB-1+level+before+and+after+providing+atorvastatin+standard+therapy+in+coronary+artery+disease+patients+with+diabetes+mellitus+type-2+compared+to+without+diabetes+mellitus+type-2%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
104	Cost of illness of diabetes mellitus in Indonesia: A systematic review	Yohana Febriani Putri Peu Patty1, Mufarrihah2, and <b>Yunita Nita2*</b>	JBCPP.2020.0502	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109251153&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=81ccfa5e11a527a4668481f25da4f062&amp;sot=b&amp;sdt=b&amp;sl=85&amp;s=TITLE-ABS-KEY%28Cost+of+illness+of+diabetes+mellitus+in+Indonesia%3a+A+systematic+review%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109251153&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=81ccfa5e11a527a4668481f25da4f062&amp;sot=b&amp;sdt=b&amp;sl=85&amp;s=TITLE-ABS-KEY%28Cost+of+illness+of+diabetes+mellitus+in+Indonesia%3a+A+systematic+review%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
105	Risk Factors Affecting The Incidence Of Dry Eyes As One Of The Symptom in Computer Vision Syndrome Among High School Students at East Java-Indonesia	Nadhifah Dhia Zahrah1, <b>Bambang Subakti Zulkarnain2</b> , Rozalina Loebis1*	JBCPP.2020.0478	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109347243&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=62946c1e56cdd562e107a7b4b2844d6a&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0478%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109347243&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=62946c1e56cdd562e107a7b4b2844d6a&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0478%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>



No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
106	Analysis of stress ulcer prophylaxis drug regimentation in surgical patients	Dhani Wijaya1, Elfri Padolo2, Fendy Matulatan3, <b>Suharjono4*</b>	JBCPP.2020.0428	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109283976&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=fb48a8bb6e1f517d9072e6242ca82359&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0428%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109283976&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=fb48a8bb6e1f517d9072e6242ca82359&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0428%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
107	The development and validation of the Health Belief Model questionnaire for measuring factors affecting adherence in the elderly with hypertension	Rodhiyatul Fithri1, <b>Umi Athiyah1</b> and Elida Zairina1*	JBCPP.2020.0459	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109324814&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=78175f5e713661c52b377605e706293f&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0459%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109324814&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=78175f5e713661c52b377605e706293f&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0459%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
108	Green Tea with its active compound EGCG inhibit Neuronal Apoptosis in Middle Cerebral Artery Occlusion (MCAO) model	Abdulloh Machin <sup>1,4,5*</sup> , <b>Djoko Agus Purwanto</b> <sup>2</sup> , Imam Susilo <sup>3,4</sup>	JBCPP.2020.0454	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109292106&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=a5dcafdcf9e dea014f555bd0ce33509e &amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbc p-2020-0454%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109292106&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=a5dcafdcf9e dea014f555bd0ce33509e &amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbc p-2020-0454%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
109	Cratoxylum sumatranum exhibited antimalarial activity by Lactate Dehydrogenase (LDH) assay	Lidya Tumewu <sup>1</sup> , Fendi Yoga Wardana <sup>1</sup> , Hilkatul Ilmi <sup>1</sup> , Adita Ayu Permanasari <sup>1</sup> , Aty Widyawaruyanti <sup>1,2*</sup> , <b>Achmad Fuad Hafid</b> <sup>1,2</sup>	JBCPP.2020.0394	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109347952&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=d495a94e3a f0215da580884c386db8e d&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbc p-2020-0394%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109347952&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=d495a94e3a f0215da580884c386db8e d&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbc p-2020-0394%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
110	The effects of quercetin on nicotine-induced reward effects in mice	<b>Mahardian Rahmadi</b> *1, Dian Suasana2, Silvy Restuning Lailis1, Dinda Monika Nusantara Ratri1, Chrismawan Ardianto1	JBCPP.2020.0418	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109309747&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=80c910e90738603cbe41ee708b69af77&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0418%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109309747&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=80c910e90738603cbe41ee708b69af77&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0418%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
111	Optimization of Fermentation Condition on Red Passion Fruit ( <i>Passiflora edulis Sims.</i> ) in De Man Rogosa Sharpe Media and Its Activity Againsts <i>Escherichia coli</i> Extended Spectrum $\beta$ -lactamase (ESBL) and Methicillin Resistant <i>Staphylococcus aureus</i> (MRSA)	Lil Hanifa Nurrosyidah 1,2, Ni Made Mertaniasih3, <b>Isnaeni</b> 1*	JBCPP.2020.0408	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109254321&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=4a5634fb58a82a09c14f565f631a49f2&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcp-2020-0408%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109254321&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=4a5634fb58a82a09c14f565f631a49f2&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcp-2020-0408%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
112	Effect of Quercetin on the Expression of SRBP-1c mRNA in High Fat Diet-Induced NAFLD in Mice	Jamal Nasser Saleh Al-maamari1, Mahardian Rahmadi2*, Sisca Melani Panggono2, Devita Ardina Prameswari1, Eka Dewi Pratiwi1, Chrismawan Ardianto2, Santhra Segaran Balan3, <b>Budi Suprapti</b> 2	JBCPP.2020.0423	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109302485&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=2970a192faf516b9b5477405aee4d8dd&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0423%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109302485&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=2970a192faf516b9b5477405aee4d8dd&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0423%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
113	Artocarpus sericarpus stem bark contains antimalarial substances against Plasmodium falciparum	Lidya Tumewu1,2, Lutfu Qurrota A'yun3, Hilkatul Ilmi1, <b>Achmad Fuad Hafid</b> 1,4, Aty Widyawaruyanti1,4*	JBCPP. 2020.0397	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109258750&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=519162238ac6c37019f4a1ef3af964ba&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcp-2020-0397%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109258750&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=519162238ac6c37019f4a1ef3af964ba&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcp-2020-0397%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
114	In vitro Antimalarial Activity of <i>Garcinia parvifolia</i> Miq. Stem Extracts and Fractions on <i>Plasmodium falciparum</i> Lactate Dehydrogenase (LDH) Assay	Marsih Wijayanti <sup>1</sup> , Hilkatul Ilmi <sup>2</sup> , EINSTENIA Kemalahayati <sup>1</sup> , Lidya Tumewu <sup>2</sup> , Fendi Yoga Wardana <sup>2</sup> , Suciati <sup>2,3</sup> , Achmad Fuad Hafid <sup>2,3</sup> , <b>Aty Widawaruyanti</b> <sup>2,3*</sup>	JBCPP.2020.0414	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109296423&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=d0b8a7a5967ac07144c8819c3dd9e865&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0414%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109296423&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=d0b8a7a5967ac07144c8819c3dd9e865&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0414%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
115	The effect of <i>Camellia sinensis</i> (Green tea) with its active compound EGCG on neuronal cell necroptosis in <i>Rattus norvegicus</i> Middle Cerebral Artery Occlusion (MCAO) model	Abdulloh Machin <sup>1,2,3,4</sup> , Ramidha Syaharani <sup>1*</sup> , Imam Susilo <sup>3,5</sup> , M. Hamdan <sup>1,2,3</sup> , Dyah Fauziah <sup>3,5</sup> , <b>Djoko Agus Purwanto</b> <sup>4,6</sup>	JBCPP.2020.0438	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109341331&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=fd6993253fd1cf42309928eaa2e681be&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcp-2020-0438%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109341331&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=fd6993253fd1cf42309928eaa2e681be&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcp-2020-0438%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
116	The effect of ganitri (Elaeocarpus serratus L.) from Baung Forest on bone formation cell models	<b>Retno Widyowati</b> <sup>1*</sup> , Neny Purwitasari <sup>1</sup> , Rice Disi Oktarina <sup>1</sup> , Wiwied Ekasari <sup>1</sup> , Saarah Khairunnisa <sup>1</sup> , Hsin-I Chang <sup>2</sup>	JBCPP.2020.0489	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109303260&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=dee2a2594c4ac29a93dc6f23ae7ce96c&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0489%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109303260&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=dee2a2594c4ac29a93dc6f23ae7ce96c&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0489%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
117	Screening of Anti-HIV Activities in Ethanol Extract, Chloroform, Ethyl Acetate, and Butanol Fractions from Ficus fistulosa	Siti Qamariyah Khairunisa <sup>1*</sup> , Dwi Wahyu Indriati <sup>1,2</sup> , Lidya Tumewu <sup>3</sup> , <b>Aty Widyawaruyanti</b> <sup>3,4</sup> , and Nasronudin <sup>1,5,6</sup>	JBCPP.2020.0413	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109267079&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=fdce1785db7a4769c07426189e0db497&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0413%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109267079&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=fdce1785db7a4769c07426189e0db497&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0413%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
118	Acetylcholinesterase Inhibitory Activity of Extract and Fractions from the Root of <i>Rauvolfia serpentina</i> (L.) Bth.ex Kurz	<b>Suciati</b> <sup>1,2*</sup> , Debora Poerwantoro <sup>1</sup> , Aty Widyawaruyanti <sup>1,2</sup> , Kornkanok Ingkaninan <sup>1,3</sup>	JBCPP.2020.0401	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109312682&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=a004deb76416f3a172c9c40c1e73934c&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0401%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109312682&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=a004deb76416f3a172c9c40c1e73934c&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0401%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
119	Attenuation of Hyperplasia in Lung Parenchymal and Colonic Epithelial Cells in DMBA-Induced Cancer Model by Administering <i>Andrographis paniculata</i> Nees Extract	<b>Aniek Setiya Budiatin</b> <sup>1</sup> ), Ilham Bagus Sagitaras <sup>1</sup> ), Ika Putri Nurhayati <sup>1</sup> ), Nismatun Khairah <sup>1</sup> ), Khoirotin Nisak <sup>1</sup> ), Imam Susilo <sup>2</sup> ), Junaidi Khotib <sup>1*</sup> )	JBCPP.2020.0440	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109251422&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=16497b7afdf59ea4988521bc84db9b90&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0440%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109251422&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=16497b7afdf59ea4988521bc84db9b90&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0440%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
120	Shallot skin profiling, computational evaluation of physicochemical properties, ADMET, and molecular docking of its components against P2Y12 receptor	<b>Juni Ekowati</b> <sup>1*</sup> , Kholidah Febriani <sup>1</sup> , Istna N. A. Yaqin <sup>1</sup> , Adinda A. Wulandari <sup>1</sup> , Indra H. Mulya <sup>1</sup> , Kholis A. Nofianti <sup>1</sup> , Achmad Syahrani <sup>1</sup> .	JBCPP.2020.0470	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109313713&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=0d9183cea799e7b0db6508aba7e69f4d&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0470%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109313713&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=0d9183cea799e7b0db6508aba7e69f4d&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0470%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
121	Thymoquinone and Its Derivatives Against Breast Cancer with HER2 Positive: In Silico Studies of ADMET, Docking, and QSAR	Adinda Adelia Wulandari <sup>1</sup> , Achmad Aziz Choiri <sup>1</sup> , Fitria <sup>1</sup> , <b>Tri Widiandani</b> <sup>2*</sup>	JBCPP.2020.0431	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109260688&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=3899c8f588e27039493d2ee8ab1480e5&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0431%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109260688&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=3899c8f588e27039493d2ee8ab1480e5&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0431%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>



No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
122	In vitro and in silico analysis on the bone formation activity of n-hexane fraction of semanggi ( <i>Marsilea crenata</i> Presl.) --> judule ganti	Agnis Pondineka Ria Aditama1, Burhan Ma'arif2, Denis Mery Mirza3, Hening Laswati4, <b>Mangestuti Agil5*</b>	JBCPP.2020.0515	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109264513&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=002ffeb3847ba457a3bf8fed56ee2963&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0515%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109264513&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=002ffeb3847ba457a3bf8fed56ee2963&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0515%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
123	Molecular Docking Studies of <i>Nigella sativa</i> and <i>Curcuma xanthorrhiza</i> Secondary Metabolites Against Histamine N-Methyltransferase with Their ADMET Prediction	Ahmad Dzulfikri Nurhan1, Maria Apriliani Gani1, Aniek Setiya Budiatin1, <b>Siswando2</b> , Junaidi Khotib1*	JBCPP.2020.0425	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109333682&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=687cdb4408050d066d62f62a07229a03&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0425%29&amp;relpos=0&amp;citeCnt=1&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109333682&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=687cdb4408050d066d62f62a07229a03&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0425%29&amp;relpos=0&amp;citeCnt=1&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
124	Analytical method for the determination of curcumin entrapped in polymeric micellar powder using HPLC	<b>Helmy Yusuf</b> <sup>1*</sup> , Nina Wijiani <sup>1</sup> , Rizka Arifa Rahmawati <sup>1</sup> , Riesta Primaharinastiti <sup>2</sup> , M. Agus Syamsur Rijal <sup>1</sup> , Dewi Isadiartuti <sup>1</sup>	JBCPP.2020.0491	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109262536&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=121611c2258d39bd1c0edd6ea3012e55&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0491%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109262536&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=121611c2258d39bd1c0edd6ea3012e55&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0491%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
125	Prediction of compounds with antiosteoporosis activity in <i>Chrysophyllum cainito</i> L. leaves through in silico approach	Burhan Ma'arif <sup>1*</sup> , Hilwa Fitri <sup>2</sup> , Nisfatul Lailatus Saidah <sup>2</sup> , Luqman Alfani Najib <sup>2</sup> , Achmad Hamdan Yuwafi <sup>2</sup> , Ria Ramadhani Dwi Atmaja <sup>1</sup> , Fidia Rizkiah Inayatillah <sup>1</sup> , Meilina Ratna Dianti <sup>1</sup> , Hening Laswati <sup>3</sup> , <b>Mangestuti Agil</b> <sup>4</sup>	JBCPP.2020.0393	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109298666&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=f0db493c0fbacc64b8bb8aef5f72eb6a&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0393%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109298666&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=f0db493c0fbacc64b8bb8aef5f72eb6a&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0393%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
126	Phyllanthin and Hypophyllanthin, the Isolated Compounds of Phyllanthus niruri Inhibit Protein Receptor of Corona Virus (COVID-19) through In Silico Approach	Honey Dzikri Marhaeny1, <b>Aty Widyawaruyanti</b> 1,3, Tri Widiandani2, Achmad Fuad Hafid1,3, Tutik Sri Wahyuni1,3*	JBCPP.2020.0473	2021	FF	scopus.com/record/display.uri?eid=2-s2.0-85109254552&origin=resultslist&sort=plf-f&src=s&sid=3f216e1e34f011ee48e00b71b537ae7c&sot=b&sdt=b&sl=28&s=DOI%2810.1515%2fjbcpp-2020-0473%29&relpos=0&citeCnt=0&searchTerm=

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
127	Synthesis, ADMET Predictions, Molecular Docking Studies, and in-vitro Anticancer Activity of Some Benzoxazines against A549 Human Lung Cancer Cells	<b>Melanny Ika Sulistyowaty</b> <sup>1*</sup> , Retno Widyowati <sup>2</sup> , Galih Satrio Putra <sup>3</sup>	JBCPP.2020.0433	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109301526&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=9405f36bcd7165080781944979d30b2a&amp;sot=b&amp;sdt=b&amp;sl=144&amp;s=TITLE-ABS-KEY%28Synthesis%2c+ADMET+Predictions%2c+Molecular+Docking+Studies%2c+and+in-vitro+Anticancer+Activity+of+Some+Benzoxazines+against+A549+Human%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109301526&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=9405f36bcd7165080781944979d30b2a&amp;sot=b&amp;sdt=b&amp;sl=144&amp;s=TITLE-ABS-KEY%28Synthesis%2c+ADMET+Predictions%2c+Molecular+Docking+Studies%2c+and+in-vitro+Anticancer+Activity+of+Some+Benzoxazines+against+A549+Human%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
128	Probiotic characteristics of lactic acid bacteria fermented from food origin	<b>Budi Suprapti</b> <sup>1</sup> , Victoria Yulita Fitriani <sup>2*</sup> , Muhammad Amin <sup>3</sup>	JBCPP.2020.0482	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109334388&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=924826e37c2dfb27b0dc16e47833abd4&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0482%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109334388&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=924826e37c2dfb27b0dc16e47833abd4&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0482%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
129	Design of gossypetin derivatives, based on naturally occurring flavonoid in Hibiscus sabdariffa, and molecular docking as antibacterial agents	<b>Nuzul Wahyuning Diah</b> <sup>1*</sup> , Isnaeni <sup>1</sup> , Shabrina Wahyu Hidayati <sup>2</sup> , Bambang Tri Purwanto <sup>1</sup>	JBCPP.2020.0455	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109249748&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=3cbaabae761fdde1e5a1f0bfbc78046e&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcp-2020-0455%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109249748&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=3cbaabae761fdde1e5a1f0bfbc78046e&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcp-2020-0455%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
130	The differences between $\beta$ -cyclodextrin and hydroxypropyl- $\beta$ -cyclodextrin as complex former to the thermodynamics of inclusion complex formation with p-Methoxycinnamic Acid	<b>Dewi Isadiartuti</b> <sup>1*</sup> , Noorma Rosita <sup>1</sup> , Juni Ekowati <sup>2</sup> , M. Ainur Rifqi <sup>1</sup>	JBCPP.2020.0446	2021	FF	<a href="https://www.researchgate.net/publication/352936791_The_thermodynamic_s_tudy_of_p_-_methoxycinnamic_acid_in_clusion_complex_formati_on_using_b-cyclodextrin_and_hydrox_ypropyl-b-cyclodextrin">https://www.researchgate.net/publication/352936791_The_thermodynamic_s_tudy_of_p_-_methoxycinnamic_acid_in_clusion_complex_formati_on_using_b-cyclodextrin_and_hydrox_ypropyl-b-cyclodextrin</a>
131	COCRYSTAL FORMATION OF LORATADINE-SUCCINIC ACID AND ITS IMPROVED SOLUBILITY	<b>Dwi Setyawan</b> <sup>1*</sup> , Firdaus Rendra Adyaksa <sup>1</sup> , Hanny Lystia Sari <sup>1</sup> , Retno Sari <sup>1</sup> , Diajeng Putri Paramita <sup>2</sup>	JBCPP.2020.0456	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109279170&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=a6dfdfa03e20e6c7bd49b8c7a5594c36&amp;sot=b&amp;sdt=b&amp;sl=90&amp;s=TITLE-ABS-KEY%28COCRYSTAL+FORMATION+OF+LORATADINE-SUCCINIC+ACID+AND+ITS+IMPROVED+SOLUBILITY%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109279170&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=a6dfdfa03e20e6c7bd49b8c7a5594c36&amp;sot=b&amp;sdt=b&amp;sl=90&amp;s=TITLE-ABS-KEY%28COCRYSTAL+FORMATION+OF+LORATADINE-SUCCINIC+ACID+AND+ITS+IMPROVED+SOLUBILITY%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
132	The impact of glutaraldehyde on the characteristics of bovine hydroxyapatite-gelatin based bone scaffold as gentamicin delivery system	<b>Aniek Setiya Budiatin</b> <sup>1*</sup> , Maria Apriliani Gani <sup>1</sup> , Chrismawan Ardianto <sup>1</sup> , Samirah <sup>1</sup> , Sahрати Yudiapriyah Daeng Pattah <sup>1</sup> , Fitroh Mubarakah <sup>1</sup> , Junaidi Khotib <sup>1</sup>	JBCPP.2020.0405	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109255344&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=b1b96490d47df5be4061251effbb1667&amp;sot=b&amp;sdt=b&amp;sl=149&amp;s=TITLE-ABS-KEY%28The+impact+of+glutaraldehyde+on+the+characteristics+of+bovine+hydroxyapatite-gelatin+based+bone+scaffold+as+gentamicin+delivery+system%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109255344&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=b1b96490d47df5be4061251effbb1667&amp;sot=b&amp;sdt=b&amp;sl=149&amp;s=TITLE-ABS-KEY%28The+impact+of+glutaraldehyde+on+the+characteristics+of+bovine+hydroxyapatite-gelatin+based+bone+scaffold+as+gentamicin+delivery+system%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
133	Development, characterization, molecular docking, and skin penetration of coenzyme Q10 nanostructured lipid carriers using tristearin and stearyl alcohol for dermal delivery	<b>Ni Luh Dewi Aryani</b> 1,3, Siswandono2, Widji Soeratri1*, Nadia Fitria Indah Sari3	JBCPP.2020.0512	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109341556&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=d07c8dadd8b8cdb3157f48a32ead99f8&amp;sot=b&amp;sdt=b&amp;sl=188&amp;s=TITLE-ABS-KEY%28Development%2c+characterization%2c+molecular+docking%2c+and+skin+penetration+of+coenzyme+Q10+nanostructured+lipid+carriers+using+tristearin+and+stearyl+alcohol+for+dermal+delivery%29&amp;relpos=0&amp;citeCnt=1&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109341556&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=d07c8dadd8b8cdb3157f48a32ead99f8&amp;sot=b&amp;sdt=b&amp;sl=188&amp;s=TITLE-ABS-KEY%28Development%2c+characterization%2c+molecular+docking%2c+and+skin+penetration+of+coenzyme+Q10+nanostructured+lipid+carriers+using+tristearin+and+stearyl+alcohol+for+dermal+delivery%29&amp;relpos=0&amp;citeCnt=1&amp;searchTerm=</a>



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1	2	3	4	5	6	7
134	Formulation and characterization of Eleutherine palmifolia extract-loaded self nanoemulsifying drug delivery system using miglyol 812 and virgin coconut oil as the carrier oil	Rahmi Annisa1, <b>Mochammad Yuwono</b> 2, Esti Hendradi1*	JBCPP.2020.0400	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109326955&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=c8bb20cd917eca52976564384025cd2a&amp;sot=b&amp;sdt=b&amp;sl=73&amp;s=TITLE-ABS-KEY%28Formulation+and+characterization+of+Eleutherine+palmifolia%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109326955&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=c8bb20cd917eca52976564384025cd2a&amp;sot=b&amp;sdt=b&amp;sl=73&amp;s=TITLE-ABS-KEY%28Formulation+and+characterization+of+Eleutherine+palmifolia%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
135	The effect of chitosan type and drug-chitosan ratio on physical characteristics and release profile of ketoprofen microparticles prepared by spray drying	<b>Muh. Agus Syamsur RIJAL</b> <sup>1</sup> *, Hanah MASITAH <sup>1</sup> , Fanny PURVITASARI <sup>1</sup> , Retno SARI <sup>1</sup>	JBCPP.2020.0487	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109276486&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=ff8784161ca049ca0172e6bcf2727e6a&amp;sot=b&amp;sdt=b&amp;sl=168&amp;s=TITLE-ABS-KEY%28The+effect+of+c hitosan+type+and+drug-chitosan+ratio+on+physical+characteristics+and+release+profile+of+ketoprofen+microparticles+prepared+by+spray+drying%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109276486&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=ff8784161ca049ca0172e6bcf2727e6a&amp;sot=b&amp;sdt=b&amp;sl=168&amp;s=TITLE-ABS-KEY%28The+effect+of+c hitosan+type+and+drug-chitosan+ratio+on+physical+characteristics+and+release+profile+of+ketoprofen+microparticles+prepared+by+spray+drying%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
136	Variation Concentration Effect of Propylenglycol, Glycerin and Polyethylenglycol 400 to Physical Properties and Dissolution Rate of Loratadine Liquisolid Tablet	Mikhania Christiningtyas Eryani1, Siswandono2, <b>Esti Hendradi1*</b>	JBCPP.2020.0402	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109332144&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=59ce3e2648afa56aa90b6b6eda772d2d&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0402%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109332144&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=59ce3e2648afa56aa90b6b6eda772d2d&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0402%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
137	Local application of bisphosphonate crosslinked by glutaraldehyde on bovine hydroxyapatite - gelatin composite scaffold	<b>Samirah1*</b> , Aniek Setiya Budiatin1, Junaidi Khotib1	JBCPP.2020.0422	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109326877&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=07cab86a15fc608192a1b7957b0ed6bf&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcp-2020-0422%29&amp;relpos=0&amp;citeCnt=2&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109326877&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=07cab86a15fc608192a1b7957b0ed6bf&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcp-2020-0422%29&amp;relpos=0&amp;citeCnt=2&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
138	The stability and irritability study of the combination of chitosan-Aloe vera spray gel as wound healing	<b>Dini Retnowati</b> <sup>1</sup> , Retno Sari <sup>1*</sup> , Esti Hendradi <sup>1</sup> , Septiani	JBCPP.2020.0407	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109278777&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=bb5777a2e9cb94f315b6b2bb0fbcad27&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0407%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109278777&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=bb5777a2e9cb94f315b6b2bb0fbcad27&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0407%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
139	Quercetin promotes behavioral recovery and biomolecular changes of melanocortin-4 receptor in mice with ischemic stroke	<b>Ardianto, Chrismawan*</b> (proxy) (contact); Ulya, Tuhfatul; Anggreini, Putri; Budiatin, Aniek Setiya; Setyawan, Dwi; Khotib, Junaidi	JBCPP.2020.0490	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109301864&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=9fd0b8b37e92c688698bd2f752741a70&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0490%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109301864&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=9fd0b8b37e92c688698bd2f752741a70&amp;sot=b&amp;sdt=b&amp;sl=28&amp;s=DOI%2810.1515%2fjbcpp-2020-0490%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
140	Preliminary phytochemical screening, in vitro antidiabetic, antioxidant activities, and toxicity of leaf extracts of Psychotria malayana Jack	Nipun T.S.a,Khatib A.a, cSend mail to Khatib A.,Ahmed Q.U.aSend mail to Ahmed Q.U.,Nasir M.H.M.dSend mail to Nasir M.H.M.,Supandi F.eSend mail to Supandi F.,Taher M.aSend mail to Taher M.,Saiman M.Z.e, f,	PlantsOpen AccessVolume 10, Issue 12December 2021 Article number 2688	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85120611412&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=d74f0e9e0adc10db4388bbcd06c9b9b8&amp;sot=aff&amp;sdt=sisr&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=11&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85120611412&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=d74f0e9e0adc10db4388bbcd06c9b9b8&amp;sot=aff&amp;sdt=sisr&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=11&amp;citeCnt=0&amp;searchTerm=</a>
141	Cytotoxic activity of peronema canescens Jack leaves on human cells: HT-29 and primary adenocarcinoma colon cancer	Ibrahim A.a, Siswandonoc, <b>Bambang Prajogo E.W.c</b>	Pharmacognosy JournalOpen AccessVolume 13, Issue 6, Pages 1389 - 1396December 2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85120333230&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=d74f0e9e0adc10db4388bbcd06c9b9b8&amp;sot=aff&amp;sdt=sisr&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=12&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85120333230&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=d74f0e9e0adc10db4388bbcd06c9b9b8&amp;sot=aff&amp;sdt=sisr&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=12&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
142	Characterization and distribution of niosomes containing ursolic acid coated with chitosan layer	<b>Miatmoko A.a,</b> bSend mail to Miatmoko A.,Safitri S.a,Aquila F.a,Cahyani D.a,Hariawan B.a,Hendrianto E.b,Hendradi E.a,Sari R.a	Research in Pharmaceutical SciencesOpen AccessVolume 16, Issue 6, Pages 660 - 673December 2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85118260603&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=d74f0e9e0adc10db4388bbcd06c9b9b8&amp;sot=aff&amp;sdt=sisr&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=16&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85118260603&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=d74f0e9e0adc10db4388bbcd06c9b9b8&amp;sot=aff&amp;sdt=sisr&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=16&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
143	Cosmetic applications of bee venom	El-Wahed A.A.A.aSend mail to El-Wahed A.A.A.,Khalifa S.A.M.bSend mail to Khalifa S.A.M.,Elashal M.H.cSend mail to Elashal M.H.,Musharraf S.G.dSend mail to Musharraf S.G.,Saeed A.eSend mail to Saeed A.,Khatib A.f, gSend mail to Khatib A.,Tahir H.E.hSend mail to Tahir H.E.,Zou X.hSend mail to Zou X.,Naggar Y.A.i, jSend mail to Naggar Y.A.,Mehmood A.kSend mail to Mehmood A.,Wang K.ISend mail to Wang K.,El-Seedi H.R.c,	ToxinsOpen AccessVolume 13, Issue 11November 2021 Article number 810	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85119909119&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85119909119&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
144	An In Vitro Anticancer Activity Evaluation of Neolamarckia cadamba (Roxb.) Bosser Leaves' Extract and its Metabolite Profile	Razali S.a,Firus Khan A.Y.a,Khatib A.b, cSend mail to Khatib A.,Ahmed Q.U.b,Abdul Wahab R.a,Zakaria Z.A.d,	Frontiers in PharmacologyOpen AccessVolume 1213 October 2021 Article number 741683	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85117948247&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85117948247&amp;origin=resultslist&amp;sort=plf-f</a>



No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
145	Gc-ms-and nmr-based metabolomics and molecular docking reveal the potential alpha-glucosidase inhibitors from psychotria malayana jack leaves	Nipun T.S.a, bSend mail to Nipun T.S.,Khatib A.a, cSend mail to Khatib A.,Ibrahim Z.aSend mail to Ibrahim Z.,Ahmed Q.U.aSend mail to Ahmed Q.U.,Redzwan I.E.aSend mail to Redzwan I.E.,Primaharinastiti R.cSend mail to Primaharinastiti R.,Saiman M.Z.d, eSend mail to Saiman M.Z.,Fairuza R.fSend mail to Fairuza R.,Widyaningsih T.D.fSend mail to Widyaningsih T.D.,Alajmi M.F.gSend mail to Alajmi M.F.,Khalifa S.A.M.hSend mail to Khalifa S.A.M.,El-Seedi H.R.i, j, kSend mail to El-Seedi H.R.	PharmaceuticalsOpen AccessVolume 14, Issue 10October 2021 Article number 978	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85116057161&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85116057161&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
146	Antioxidants profile of Momordica charantia fruit extract analyzed using LC-MS-QTOF-based metabolomics	Perumal V.aSend mail to Perumal V.,Khatib A.b, fSend mail to Khatib A.,Uddin Ahmed Q.b,Fathamah Uzir B.b,Abas F.cSend mail to Abas F.,Murugesu S.dSend mail to Murugesu S.,Zuwairi Saiman M.eSend mail to Zuwairi Saiman M.,Primaharinastiti R.fSend mail to Primaharinastiti R.,El-Seedi H.gSend mail to El-Seedi H.	Food Chemistry: Molecular SciencesOpen AccessVolume 230 July 2021 Article number 100012	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85107176003&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85107176003&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
147	Cytotoxicity effect of honey, bee pollen, and propolis from seven stingless bees in some cancer cell lines	Arung E.T.a, bSend mail to Arung E.T.,Ramadhan R.c, d,Khairunnisa B.a,Amen Y.e, i,Matsumoto M.e,Nagata M.e,Kusuma I.W.a, b,Paramita S.b, f,Sukemig,Yadih,Tandirogang N.h,Takemoto N.e	Saudi Journal of Biological SciencesOpen AccessVolume 28, Issue 12, Pages 7182 - 7189December 2021	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85113264580&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=d74f0e9e0adc10db4388bbcd06c9b9b8&amp;sot=aff&amp;sdt=sisr&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=18&amp;citeCnt=1&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85113264580&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=d74f0e9e0adc10db4388bbcd06c9b9b8&amp;sot=aff&amp;sdt=sisr&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=18&amp;citeCnt=1&amp;searchTerm=</a>
148	An in vitro study of an Artocarpus heterophyllus substance as a hepatitis C antiviral and its combination with current anti-HCV drugs	Permanasari A.A.a,Aoki-Utsubo C.b,Wahyuni T.S.a, c,Tumewu L.a,Adianti M.a, d,Widyawaruyanti A.a, c,Hotta H.e,Hafid A.F.a, cSend mail to Hafid A.F.	BMC Complementary Medicine and TherapiesOpen AccessVolume 21, Issue 1December 2021 Article number 260	2021	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85117314049&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=d74f0e9e0adc10db4388bbcd06c9b9b8&amp;sot=aff&amp;sdt=sisr&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=17&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85117314049&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=d74f0e9e0adc10db4388bbcd06c9b9b8&amp;sot=aff&amp;sdt=sisr&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=17&amp;citeCnt=0&amp;searchTerm=</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
149	Characterization and In Vitro Release of Inhalation Quercetin Solid Lipid Microparticles: Effect of Lipid	<b>Noorma R</b> , Nadya, Tristiana E, Dewi MH	JAPTR, 2021, in process publishing	2021	FF	<a href="https://review.jow.medkno.com/dashboard/author/component/manuscript-detail">https://review.jow.medkno.com/dashboard/author/component/manuscript-detail</a>
150	The Role of Andrographolide in andrographis paniculata as potential analgesics for herbal medicine based drug development	Lidya Tumewu, Irfan Rayi Pamungkas, Hilkatul Ilmi, <b>Achmad Fuad Hafid</b> , Indah Setyawati Tantular, Suciati, Tutik Sri Wahyuni, Aty Widyawaruyanti	Research Journal of Pharmacy and Technology 2021;14(12);6269-4	2021	FF	<a href="https://rjptonline.org/AbstractView.aspx?PID=2021-14-12-14">https://rjptonline.org/AbstractView.aspx?PID=2021-14-12-14</a>
151	Effect of ethyl acetate fraction of marsilea crenata presl. leaf extract on major histocompatibility complex class II expression in microglial MC3 cell line	<b>Mangestuti Agil</b> , Hening Laswati, Hadi Kuncoro, Burhan Ma'arif	Research Journal of Pharmacy and Technology 2021;14(12);6374-8	2021	FF	<a href="https://rjptonline.org/AbstractView.aspx?PID=2021-14-12-32">https://rjptonline.org/AbstractView.aspx?PID=2021-14-12-32</a>
152	Efficacy of Merremia mammosa Hall Terpenoid Fraction against Mycobacterium tuberculosis	<b>Mangestuti Agil</b> , Herra Studiawan, Neny Purwitasari	Research Journal of Pharmacy and Technology 2021;14(12);6617-0	2021	FF	<a href="https://www.rjptonline.org/">https://www.rjptonline.org/</a>
153	Characteristic of nanostructured lipid carrier (Nlc) diclofenac diethylammonium as function of ratio of glyceryl monostearate and caprylic acid	<b>Esti Hendradi</b> , Faddlun Nur Hidayati, Tristiana Erawati	Research Journal of Pharmacy and Technology Volume - 14, Issue - 3, Year - 2021	2021	FF	<a href="https://rjptonline.org/AbstractView.aspx?PID=2021-14-3-91">https://rjptonline.org/AbstractView.aspx?PID=2021-14-3-91</a>

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1	2	3	4	5	6	7
154	Comparison of the Release rate, Penetration and Physical stability of p-Methoxycinamic acid (PMCA) in Nanostructured Lipid Carriers (NLC), Solid Lipid Nanoparticle (SLN) and Nanoemulsion (NE) systems	Tristiana Erawati, Dewi Melani Hariyadi, Noorma Rosita, Tutiek Purwanti	Research Journal of Pharmacy and Technology 14(11): November 2021	2021	FF	<a href="https://rjptonline.org/AbstractView.aspx?PID=2021-14-11-19">https://rjptonline.org/AbstractView.aspx?PID=2021-14-11-19</a>

**PUBLICATION FACULTY OF PHARMACY UNIVERSITAS AIRLANGGA 2022**

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
1	Histomorphometric study of ethanolic extract of <i>Graptophyllum pictum</i> (L.) Griff. leaves on croton oil-induced hemorrhoid mice: A Javanese traditional anti-hemorrhoid herb	<b>Kusumawati I.</b> ,Rullyansyah S. Rullyansyah S.,Rohmaniaa Rohmania,Rizka A.F. Rizka A.F.,Hestianah E.P. Hestianah E.P.,Matsunami K.	Journal of Ethnopharmacology, Volume 28410 February 2022 Article number 114765	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85117933694&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=01e0a2533a99cd986bdf4c3fd8052d15&amp;sot=aff&amp;stdt=cl&amp;cluster=scopubyr%2c%222022%22%2ct%2bsco-subjabbr%2c%22PHAR%22%2ct%2c%22BIOC%22%2ct%2c%22MEDI%22%2ct%2c%22IMMU%22%2ct%2c%22CHEM%22%2ct&amp;sl=58&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+AND+SUBJAREA%28PHAR%29&amp;relpos=6&amp;citeCnt=0&amp;searchTerm=&amp;featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1">https://www.scopus.com/record/display.uri?eid=2-s2.0-85117933694&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=01e0a2533a99cd986bdf4c3fd8052d15&amp;sot=aff&amp;stdt=cl&amp;cluster=scopubyr%2c%222022%22%2ct%2bsco-subjabbr%2c%22PHAR%22%2ct%2c%22BIOC%22%2ct%2c%22MEDI%22%2ct%2c%22IMMU%22%2ct%2c%22CHEM%22%2ct&amp;sl=58&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+AND+SUBJAREA%28PHAR%29&amp;relpos=6&amp;citeCnt=0&amp;searchTerm=&amp;featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</a>
2	Assessment of Topical and Transdermal Penetration of <i>Curcuma heyneana</i> Rhizome Extract in Rat Skin: Histological Analysis	<b>Kusumawati I.</b> ,Rohmaniaa,Warsito M.F.b,Hestianah E.P	Methods in Molecular Biology, Volume 2343, Pages 299 - 3072022	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85114711226&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85114711226&amp;origin=resultlist&amp;sort=plf-f</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
3	Virgin Coconut Oil Emulgel: Effect of VCO and Carbopol 940 Concentration on Characterization and Antibacterial Activity	<b>Dewi Melani Hariyadi</b> ; Noorma Rosita; Isnaeni; Sisunandar Sudarma; Deavisca Rezania	RJPT, accepted 2022	2022	FF	
4	Characterization and In Vitro Release of Inhalation Quercetin Solid Lipid Microparticles: Effect of Lipid	<b>Noorma Rosita</b> <sup>1</sup> , Nadya Ambarwati <sup>1</sup> , Tristiana Erawati <sup>1</sup> , Dewi Melani Hariyadi <sup>1*</sup>	J Adv Pharm Technol Res 2022;13:11-7.	2022	FF	<a href="https://www.japtr.org/temp/JAdvPharmTechRes13111-1269863_033138.pdf">https://www.japtr.org/temp/JAdvPharmTechRes13111-1269863_033138.pdf</a>
5	In-vitro PHYSICOCHEMICAL PROPERTIES AND ANTIBACTERIAL ACTIVITY OF CIPROFLOXACIN CARRAGEENAN INHALABLE MICROSPHERES	<b>D.M Hariyadi</b> <sup>1</sup> , <b>E. Hendradi</b> <sup>1</sup> , M. Rahmadi <sup>2</sup> , N.S. Bontong <sup>1,3</sup> , E. Pudjadi <sup>4</sup> and N. Islam	Rasayan J. Chem., 15(1), 132-142(2022)	2022	FF	<a href="http://rasayanjournal.co.in/admin/php/upload/3434_pdf.pdf">http://rasayanjournal.co.in/admin/php/upload/3434_pdf.pdf</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
6	Improving the anti-ageing activity of coenzyme Q10 through protransfersome-loaded emulgel	Ayunin Q.a, <b>b,Miatmoko A.</b> Miatmoko A.,Soeratri W.c,Erawati T.c,Susanto J.d,Legowo D.e	Scientific Reports, Volume 12, Issue 1December 2022 Article number 906	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85123086728&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=175276b543db87e374f4fe9be8011b1b&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85123086728&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=175276b543db87e374f4fe9be8011b1b&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
7	Molecular Pathogenesis of Colorectal Cancer with an Emphasis on Recent Advances in Biomarkers, as Well as Nanotechnology-Based Diagnostic and Therapeutic Approaches	Al-Joufi F.A. Al-Joufi F.A.,Setia A. Setia A.,Salem-Bekhit M.M.c, d Salem-Bekhit M.M., <b>Sahu R.K.</b> e to Sahu R.K.,Alqahtani F.Y. Alqahtani F.Y., <b>Widyowati R.</b> Widyowati R.,Aleanizy F.S	Nanomaterials, Volume 12, Issue 1January-1 2022 Article number 169	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122381438&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=175276b543db87e374f4fe9be8011b1b&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=6&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122381438&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=175276b543db87e374f4fe9be8011b1b&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=6&amp;citeCnt=0&amp;searchTerm=</a>



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1	2	3	4	5	6	7
8	The potential roles of pharmacy medication sales data to augment the syndromic surveillance system in response to COVID-19 and preparedness for other future infectious disease outbreaks in Indonesia	Wulandari L.P.L.a, Wulandari L.P.L.,Sawitri A.A.S.b, <b>Hermansyah A</b>	International Journal of Health Planning and Management, Volume 37, Issue 1, Pages 30 - 39January 2022	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85117126433&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=175276b543db87e374f4fe9be8011b1b&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=11&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85117126433&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=175276b543db87e374f4fe9be8011b1b&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=11&amp;citeCnt=0&amp;searchTerm=</a>
9	Discrimination of Curcuma species from Asia using intron length polymorphism markers in genes encoding diketide-CoA synthase and curcumin synthase	Liu Q.a,Zhu S.aSend mail to Zhu S.,Hayashi S.b,Iida O.b,Takano A.c,Miyake K.d,Sukrong S.e, <b>Agil M.f</b> ,Balachandran I.g,Nakamura N.h,Kawahara N.b,Komatsu K	Journal of Natural Medicines, Volume 76, Issue 1, Pages 69 - 86January 2022	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85114358202&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=175276b543db87e374f4fe9be8011b1b&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=13&amp;citeCnt=1&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85114358202&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=175276b543db87e374f4fe9be8011b1b&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=13&amp;citeCnt=1&amp;searchTerm=</a>

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10	A SYSTEMATIC REVIEW OF POTENTIAL PHYTOCHEMICAL COMPOUND BARK OF PARAMERIA LAEVIGATA ON BIOFILM FORMATION	Anggraini, W., Purwanto, D.A., Isnaeni, <b>Kusumawati, I.</b> , Suryanto	International Journal of Applied Pharmaceutics 14(Special Issue 1), pp. 21-26	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85127010900&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=01e0a2533a99cd986bdf4c3fd8052d15&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2c%2b%2c%22PHAR%22%2c%2c%22BIOC%22%2c%2c%22MEDI%22%2c%2c%22IMMU%22%2c%2c%22CHEM%22%2c&amp;sl=58&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+AND+SUBJAREA%28PHAR%29&amp;relpos=13&amp;citeCnt=0&amp;searchTerm=&amp;featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1">https://www.scopus.com/record/display.uri?eid=2-s2.0-85127010900&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=01e0a2533a99cd986bdf4c3fd8052d15&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2c%2b%2c%22PHAR%22%2c%2c%22BIOC%22%2c%2c%22MEDI%22%2c%2c%22IMMU%22%2c%2c%22CHEM%22%2c&amp;sl=58&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+AND+SUBJAREA%28PHAR%29&amp;relpos=13&amp;citeCnt=0&amp;searchTerm=&amp;featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</a>

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11	Bioassay-guided fractionation and in vitro antiplasmodial activity of ethyl acetate fractions from <i>Alectryon serratus</i> (Sapindaceae) leaf	Khasanah, U., Shalas, A.F., Resti, N.N., Nurdiana, M., <b>Widyawaruyanti, A.</b>	Tropical Journal of Pharmaceutical Research 21(1), pp. 99-104	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85124586933&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=01e0a2533a99cd986bdf4c3fd8052d15&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct%2bscsubjabbr%2c%22PHAR%22%2ct%2c%22BIOC%22%2ct%2c%22MEDI%22%2ct%2c%22IMMU%22%2ct%2c%22CHEM%22%2ct&amp;sl=58&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+AND+SUBJAREA%28PHAR%29&amp;relpos=22&amp;citeCnt=0&amp;searchTerm=&amp;featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1">https://www.scopus.com/record/display.uri?eid=2-s2.0-85124586933&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=01e0a2533a99cd986bdf4c3fd8052d15&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct%2bscsubjabbr%2c%22PHAR%22%2ct%2c%22BIOC%22%2ct%2c%22MEDI%22%2ct%2c%22IMMU%22%2ct%2c%22CHEM%22%2ct&amp;sl=58&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+AND+SUBJAREA%28PHAR%29&amp;relpos=22&amp;citeCnt=0&amp;searchTerm=&amp;featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</a>
12	Pharmaceutical care model for antituberculosis drug therapy in tuberculosis patients at a primary healthcare centre in Surabaya, East Java, Indonesia	<b>Yuni Priyandani,</b> Abdul Rahem, Umi Athiyah, M. B. Qomaruddin, Kuntoro	Pharmacy Education journal provides a research Vol. 22 No. 2 (2022): IAI Special Edition	2022	FF	<a href="https://pharmacyeducation.fiip.org/pharmacyeducation/issue/view/72">https://pharmacyeducation.fiip.org/pharmacyeducation/issue/view/72</a>

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1	2	3	4	5	6	7
13	Medication adherence of diabetes mellitus patients in Indonesia: A systematic review	Maria Vini Pertiwi, Riza Alfian, Yunita Nita, Umi Athiyah	Pharmacy Education journal provides a research Vol. 22 No. 2 (2022): IAI Special Edition	2022	FF	<a href="https://pharmacyeducation.fkip.org/pharmacyeducation/issue/view/72">https://pharmacyeducation.fkip.org/pharmacyeducation/issue/view/72</a>
14	Validation of stress assessment instruments related to the COVID-19 pandemic in pregnant women	Mazhar Ardhina Silmi, <b>Gusti Noorrizka</b> Veronika Achmad, Hanni Prihhastuti Puspitasari	Pharmacy Education journal provides a research Vol. 22 No. 2 (2022): IAI Special Edition	2022	FF	<a href="https://pharmacyeducation.fkip.org/pharmacyeducation/issue/view/72">https://pharmacyeducation.fkip.org/pharmacyeducation/issue/view/72</a>
15	Cost of illness analysis of diabetes mellitus with complications in one hospital in Surabaya	Yohana Febriani Putri Peu Patty, <b>Yunita Nita</b> , Libriansyah	Pharmacy Education journal provides a research Vol. 22 No. 2 (2022): IAI Special Edition	2022	FF	<a href="https://pharmacyeducation.fkip.org/pharmacyeducation/issue/view/72">https://pharmacyeducation.fkip.org/pharmacyeducation/issue/view/72</a>
16	Mapping of pharmaceutical service facilities (pharmacy) based on geographic information in Surabaya	<b>Catur Dian Setiawan</b> , Arief Wibowo, Umi Athiyah	Pharmacy Education journal provides a research Vol. 22 No. 2 (2022): IAI Special Edition	2022	FF	<a href="https://pharmacyeducation.fkip.org/pharmacyeducation/issue/view/72">https://pharmacyeducation.fkip.org/pharmacyeducation/issue/view/72</a>
17	Relationship between family support and compliance in diabetes mellitus patients	Devi Nur Zafirah, <b>Liza Pristiany</b> , Abdul Rahem, Yuni Priyandani	Pharmacy Education journal provides a research Vol. 22 No. 2 (2022): IAI Special Edition	2022	FF	<a href="https://pharmacyeducation.fkip.org/pharmacyeducation/issue/view/72">https://pharmacyeducation.fkip.org/pharmacyeducation/issue/view/72</a>
18	Tocilizumab therapy in COVID-19 patients	<b>Yulistiani</b> , Humaira Izka A, Mareta Rindang A, Prastuti A W	Pharmacy Education journal provides a research Vol. 22 No. 2 (2022): IAI Special Edition	2022	FF	<a href="https://pharmacyeducation.fkip.org/pharmacyeducation/issue/view/72">https://pharmacyeducation.fkip.org/pharmacyeducation/issue/view/72</a>

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1	2	3	4	5	6	7
19	The potential role of pharmacists in counteracting health misinformation in social media	<b>Anila Impian Sukorini</b> , Titik Puji Rahayu, Kandi Aryani Suwito, Andi Hermansyah	Pharmacy Education journal provides a research Vol. 22 No. 2 (2022): IAI Special Edition	2022	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/72">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/72</a>
20	Signal detection of adverse drug reaction to first line anti tuberculosis drugs using the Indonesian pharmacovigilance database	Setyo Utami, Umi Athiyah, <b>Yunita Nita</b>	Pharmacy Education journal provides a research Vol. 22 No. 2 (2022): IAI Special Edition	2022	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/72">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/72</a>
21	Medication adherence and quality of life among asthmatic patients in primary care in Indonesia	<b>Gesnita Nugraheni</b> , Ayu N. A. Santoso, Dian Puspitasari, Catur D. Setiawan, Yunita Nita	Pharmacy Education journal provides a research Vol. 22 No. 2 (2022): IAI Special Edition	2022	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/72">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/72</a>

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22	Validation of stress assessment instruments related to the COVID-19 pandemic in pregnant women	Silmi, Mazhar Ardhina; Achmad, Gusti Noorrizka Veronika Send mail to Achmad G.N.V.; <b>Puspitasari,</b> <b>Hanni Prihhastuti</b>	Pharmacy Education Open Access Volume 22, Issue 2, Pages 129 - 131 131 March 2022	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85128216243&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;sid=9d75871b43c46140e6af36eefb71ae40&amp;ot=aff&amp;sdt=aff&amp;sl=58&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+AND+SUBJAREA%28PHAR%29&amp;relpos=13&amp;citeCnt=0&amp;searchTerm=&amp;featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1">https://www.scopus.com/record/display.uri?eid=2-s2.0-85128216243&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;sid=9d75871b43c46140e6af36eefb71ae40&amp;ot=aff&amp;sdt=aff&amp;sl=58&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+AND+SUBJAREA%28PHAR%29&amp;relpos=13&amp;citeCnt=0&amp;searchTerm=&amp;featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</a>

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1	2	3	4	5	6	7
23	Preparation and Evaluation of Antihypercholesterolemic Activity of Atorvastatin Calcium-Maleic Acid Co-Amorphous Solids	Wicaksono, Y.;Al Amaliyah, Shofiatul Izzaha;Rahmayanti, Finasa;Rosidi, Viddy Agustiana;Winarti, Linaa; <b>Setyawan, Dwib</b>	Science and Technology Indonesia Open Access Volume 7, Issue 2, Pages 202 - 207 April 2022	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85129630704&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;sid=9d75871b43c46140e6af36eefb71ae40&amp;st=aff&amp;sdt=aff&amp;sl=58&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+AND+SUBJAREA%28PHAR%29&amp;relpos=10&amp;citeCnt=0&amp;searchTerm=&amp;featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1">https://www.scopus.com/record/display.uri?eid=2-s2.0-85129630704&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;sid=9d75871b43c46140e6af36eefb71ae40&amp;st=aff&amp;sdt=aff&amp;sl=58&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+AND+SUBJAREA%28PHAR%29&amp;relpos=10&amp;citeCnt=0&amp;searchTerm=&amp;featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</a>

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1	2	3	4	5	6	7
24	In vitro Antioxidant and Anticholinesterase Activities of Extracts from the Leaves of Cassia moschata Kunth	<b>Suciati</b> , Suciata, bSend mail to Suciati S.;Rizqiyah, Wachidaturb;Inayah, Dwiki Nurb;Widyowati, Retnoa;Ekasari, Wiwieda;Suphrom, Nungruthaic	Research Journal of Pharmacy and Technology Volume 15, Issue 4, Pages 1749 - 175423 April 2022	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85129660153&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;sid=9d75871b43c46140e6af36eefb71ae40&amp;st=aff&amp;sdt=aff&amp;sl=58&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+AND+SUBJAREA%28PHAR%29&amp;relpos=9&amp;citeCnt=0&amp;searchTerm=&amp;featureToggle=FEATURE_NEW_DOC_DETAILS_EXPORT:1">https://www.scopus.com/record/display.uri?eid=2-s2.0-85129660153&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;sid=9d75871b43c46140e6af36eefb71ae40&amp;st=aff&amp;sdt=aff&amp;sl=58&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29+AND+SUBJAREA%28PHAR%29&amp;relpos=9&amp;citeCnt=0&amp;searchTerm=&amp;featureToggle=FEATURE_NEW_DOC_DETAILS_EXPORT:1</a>



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1	2	3	4	5	6	7
25	In vitro dissolution testing models of ocular implants for posterior segment drug delivery	<b>Adrianto, Muhammad</b> Farisa, b;Annuryanti, Febria, b;Wilson, Clive G.c;Sheshala, Ravid;Thakur, Raghu Raj Singha	Drug Delivery and Translational ResearchOpen AccessVolume 12, Issue 6, Pages 1355 - 1375June 2022	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85112306162&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;sid=eb0edf934786f6dd2524d59e1405f6d6&amp;so t=aff&amp;sdt=aff&amp;sl=58&amp;s=A F-ID%28%22Universitas+Airlangga%22+60069383%29+AND+SUBJAREA%28PHAR%29&amp;relpos=2&amp;citeCnt=1&amp;searchTerm=&amp;featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1">https://www.scopus.com/record/display.uri?eid=2-s2.0-85112306162&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;sid=eb0edf934786f6dd2524d59e1405f6d6&amp;so t=aff&amp;sdt=aff&amp;sl=58&amp;s=A F-ID%28%22Universitas+Airlangga%22+60069383%29+AND+SUBJAREA%28PHAR%29&amp;relpos=2&amp;citeCnt=1&amp;searchTerm=&amp;featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT:1</a>

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26	Molecular Docking Studies for Protein-Targeted Drug Development in SARS-CoV-2	Nurhan, Ahmad Dzulfikria;Gani, Maria Apriliana;Maulana, Saipulb;Siswodihardjo, Siswandonoc;Ardianto, Chrismawana; <b>Khotib, Junaidi</b>	Letters in Drug Design and Discovery Volume 19, Issue 5, Pages 428 - 439 May 2022	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85130178383&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;sid=eb0edf934786f6dd2524d59e1405f6d6&amp;so t=aff&amp;sdt=aff&amp;sl=58&amp;s=A F-ID%28%22Universitas+Airlangga%22+60069383%29+AND+SUBJAREA%28PHAR%29&amp;relpos=3&amp;citeCnt=0&amp;searchTerm=&amp;featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT: 1">https://www.scopus.com/record/display.uri?eid=2-s2.0-85130178383&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;sid=eb0edf934786f6dd2524d59e1405f6d6&amp;so t=aff&amp;sdt=aff&amp;sl=58&amp;s=A F-ID%28%22Universitas+Airlangga%22+60069383%29+AND+SUBJAREA%28PHAR%29&amp;relpos=3&amp;citeCnt=0&amp;searchTerm=&amp;featureToggles=FEATURE_NEW_DOC_DETAILS_EXPORT: 1</a>
27	Synthesis and characterization of dual-responsive poly(N-vinylcaprolactam-co-N-methylolacrylamide) nanogels	Noverra M. Nizaro Icon,Dzul Fadli Alimin & <b>Maria L. A. D. Lestari</b>	Designed Monomers and Polymers Volume 25, 2022 - Issue 1, Pages 155-164	2022	FF	<a href="https://www.tandfonline.com/doi/citedby/10.1080/15685551.2022.2086412?scroll=top&amp;needAccess=true">https://www.tandfonline.com/doi/citedby/10.1080/15685551.2022.2086412?scroll=top&amp;needAccess=true</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
28	Target-Based Small Molecule Drug Discovery for Colorectal Cancer: A Review of Molecular Pathways and In Silico Studies	Moshawih, SaidaSend mail to Moshawih S.;Lim, Ai FernaSend mail to Lim A.F.; <b>Ardianto, ChrismawanbSend</b> mail to Ardianto C.;Goh, Khang WencSend mail to Goh K.W.;Kifli, NurolainiaSend mail to Kifli N.;Goh, Hui PohaSend mail to Goh H.P.;Jarrar, QaisdSend mail to Jarrar Q.;Ming, Long Chiau	<i>Biomolecules</i> Open Access Volume 12, Issue 7 July 2022 Article number 878	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85132369159&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=5a262f93f7304c83a61d6a7a8f241bfa&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=14&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85132369159&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=5a262f93f7304c83a61d6a7a8f241bfa&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=14&amp;citeCnt=0&amp;searchTerm=</a>
29	Fabrication and Characterization of Submicron-Scale Bovine Hydroxyapatite: A Top-Down Approach for a Natural Biomaterial	Gani, M.A., Budiatin, A.S., Lestari, M.L.A.D., ... <b>Ardianto, C., Khotib, J.</b>	Materials, 2022, 15(6), 2324	2022	FF	<a href="https://www.scopus.com/author/detail.uri?authorId=56919638800&amp;origin=recordpage">https://www.scopus.com/author/detail.uri?authorId=56919638800&amp;origin=recordpage</a>
30	Synthesis and In-Vivo Evaluation of Benzoxazole Derivatives as Promising Anti-Psoriatic Drugs for Clinical Use	Ayoub, R., Jilani, J., Jarrar, Q., ... <b>Ali, D., Moshawih, S.</b>	Molecules, 2022, 27(9), 3023	2022	FF	<a href="https://www.scopus.com/author/detail.uri?authorId=56919638800&amp;origin=recordpage">https://www.scopus.com/author/detail.uri?authorId=56919638800&amp;origin=recordpage</a>

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31	Analgesics Induce Alterations in the Expression of SARS-CoV-2 Entry and Arachidonic-Acid-Metabolizing Genes in the Mouse Lungs	Khirfan, F., Jarrar, Y., Al-Qirim, T., ...Moshawih, S., Ming, L.C.	Pharmaceuticals, 2022, 15(6), 696	2022	FF	<a href="https://www.scopus.com/authorid/detail.uri?authorId=56919638800&amp;origin=recordpage">https://www.scopus.com/authorid/detail.uri?authorId=56919638800&amp;origin=recordpage</a>
32	Effect of chlorophyll in alginate-based edible film in inhibiting spoilage of fish snacks	Dewi, Eko NurcahyaaSend mail to Dewi E.N.;Tassakka, Asmi Citra Malina A. R.b; <b>Yuwono, Mochammadc</b> ;Suyono, Eko Agusd;Purnamayati, Lukitaa;Alam, Jamaluddin Fitrahb	Canrea Journal: Food Technology, Nutritions, and Culinary Journal, Volume 5, Issue 1, Pages 57 - 68June 2022	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85132173397&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85132173397&amp;origin=resultlist&amp;sort=plf-f</a>
33	Isolation and Characterization of Cellulose from Siwalan (Borassus flabellifer) Fruit Peel Fiber	Purwandi, S., Yuwono, M., <b>Hendradi, E.</b>	Tropical Journal of Natural Product Research, 2022, 6(4), pp. 480–483	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85130742774&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85130742774&amp;origin=resultlist&amp;sort=plf-f</a>

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1	2	3	4	5	6	7
34	Use of prophylactic antibiotics on surgical site infections in arthroplasty patients (Scoping Review)	Almuhtarihan, Irsan Fahmia, b;S <b>Suharjono</b> , Irsan Fahmia Send mail to S Suharjono I.F.;Airlangga, Primadenny Ariesac;Padolo, Elfrid	Journal of Orthopaedics, Trauma and Rehabilitation Open Access Volume 29, Issue 1 June 2022	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85128379018&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=5a262f93f7304c83a61d6a7a8f241bfa&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=24&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85128379018&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=5a262f93f7304c83a61d6a7a8f241bfa&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=24&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
35	Factors related to barriers and medication adherence in patients with type 2 diabetes mellitus: a cross-sectional study	<b>Zairina, Elidaa</b> , b, cSend mail to Zairina E.;Nugraheni, Gesnitaa, b;Sulistyarini, Ariea, b;Mufarrihaha, b;Setiawan, Catur Diana, b;Kripalani, Sunild;Lestari, Safira Indahe	Journal of Diabetes and Metabolic Disorders Volume 21, Issue 1, Pages 219 - 228 June 2022	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85123824589&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=5a262f93f7304c83a61d6a7a8f241bfa&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=26&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85123824589&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=5a262f93f7304c83a61d6a7a8f241bfa&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28%28Pharmacy%29%29+AND+%28Pharmacy%29&amp;relpos=26&amp;citeCnt=0&amp;searchTerm=</a>
36	Educational interventions for health professionals managing chronic obstructive pulmonary disease in primary care	Cross, Amanda JaSend mail to Cross A.J.;Thomas, Dennisb;Liang, Jenifera;Abramson, Michael Jc;George, Johnsona; <b>Zairina, Elida</b>	Cochrane Database of Systematic Reviews Volume 2022, Issue 56 May 2022 Article number CD012652	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85129632189&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85129632189&amp;origin=resultlist&amp;sort=plf-f</a>

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37	Nigella sativa toothpaste promotes anti-inflammatory and anti-destructive effects in a rat model of periodontitis	Setiawatie, Ernie MaduratnaaSend mail to Setiawatie E.M.;Gani, Maria AprilianibSend mail to Gani M.A.;Rahayu, Retno PujicSend mail to Rahayu R.P.;Ulfah, NoeraSend mail to Ulfah N.;Kurnia, ShafiraaSend mail to Kurnia S.;Augustina, Eka FitriaaSend mail to Augustina E.F.;Sari, Desi SandradSend mail to Sari D.S.	Archives of Oral BiologyVolume 137May 2022 Article number 105396	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85125993835&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=46&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85125993835&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=46&amp;citeCnt=0&amp;searchTerm=</a>

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38	Effect of Peppermint Oil on the Characteristics and Physical Stability of Nanostructured Lipid Carrier-CoQ10	<b>Erawati, Tristiana</b> Send mail to Erawati T.;Agustin, Ermawati D.;Meldaviati, Galina;Rohmah, Nabela N.;Purwanti, Tutiek;Miatmoko, Andang;Hendradi, Esti;Rosita, Noorma;Hariyadi, Dewi M.	Tropical Journal of Natural Product Research Volume 6, Issue 3, Pages 303 - 307 March/2022	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85128606631&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=81&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85128606631&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=81&amp;citeCnt=0&amp;searchTerm=</a>



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1	2	3	4	5	6	7
39	Preliminary Phytochemical Screening and GC-MS Analysis of Ethanol Extract of Bulbs of Eleutherine sp.	Fridayanti, Aditya;Purwanto, <b>Djoko A.;Hendradi,</b> EstiSend mail to Hendradi E	Tropical Journal of Natural Product Research Volume 6, Issue 3, Pages 361 - 364 March/2022	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85128593209&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=82&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85128593209&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=82&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
40	A tablet derived from <i>Andrographis paniculata</i> complements dihydroartemisinin-piperaquine treatment of malaria in pregnant mice	Bastiana, b; <b>Widyawaruyanti, Atyc</b> , dSend mail to Widyawaruyanti A.;Ilmi, Hilkatulc;Tumewu, Lidyac;Prasetyo, Budic, e;Hafid, Achmad Fuadc, d;Aryatic, f	Journal of Basic and Clinical Physiology and PharmacologyVolume 33, Issue 2, Pages 175 - 1831 March 2022	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85100908513&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=90&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85100908513&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=90&amp;citeCnt=0&amp;searchTerm=</a>
41	In vitro acetylcholinesterase inhibitory activities of fractions and iso-agelasine C isolated from the marine sponge <i>Agelas nakamura</i>	Aristyawan, A.D., Setyaningtyas, V.F., Wahyuni, T.S., ...Inknaninan, K., <b>Suciati, S.</b>	Journal of Research in Pharmacy, 2022, 26(2), pp. 279–286	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85127024369&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85127024369&amp;origin=resultlist&amp;sort=plf-f</a>

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1	2	3	4	5	6	7
42	Correlation Between Patient's Adherence and Glycemic Control in Children with Type 1 Diabetes During the COVID-19 Pandemic: A Cross-Sectional Study	Rochmah, Nura, bSend mail to Rochmah N.;Faizi, Muhammada, b;Hisbiyah, Yunia, b;Rosaningrum, Jenyd; <b>Zulkarnain, Bambang Subaktid</b> ;Endaryanto, Ananga, b;Soetjipto, Soetjipto, c	Turkiye Klinikleri PediatriOpen AccessVolume 31, Issue 1, Pages 39 - 442 February 2022	2022	FF	<a href="https://www.turkiyeklinikleri.com/article/tr-correlation-between-patients-adherence-and-glycemic-control-in-children-with-type-1-diabetes-during-the-covid-19-pandemic-a-cross-sectional-study-96446.html">https://www.turkiyeklinikleri.com/article/tr-correlation-between-patients-adherence-and-glycemic-control-in-children-with-type-1-diabetes-during-the-covid-19-pandemic-a-cross-sectional-study-96446.html</a>
43	Synthesis, Antibacterial Activity, and Molecular Docking Study of Bispyrazole-Based Derivatives as Potential Antibacterial Agents	Ali Salman, Ghazwana;S. Zinad, Dhaferb;Mahal, Ahmedc, d, eSend mail to Mahal A.;Rizki Fadhil Pratama, Mohammadf, g;Duan, Meiatoh, i;Alkhouri, Anasc;Alamiery, Ahmedj, k	ChemistrySelectVolume 7, Issue 427 January 2022 Article number e202103901	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85123762403&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=105&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85123762403&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=105&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
44	Novel thiophene Chalcones-Coumarin as acetylcholinesterase inhibitors: Design, synthesis, biological evaluation, molecular docking, ADMET prediction and molecular dynamics simulation	Hasan, Aso Hameeda, b;Murugesan, Sankaranarayanan;Amran, Syazwani Itrid;Chander, Subhashe;Alanazi, Mohammed M.f;Hadda, Taibi Beng;Shakya, Sonamh;Pratama, Mohammad Rizki Fadhili, j;Das, Basundharak;Biswas, Subhrajitk;Jamalis, JoazaizulfazliaSend mail to Jamalis J.	<i>Bioorganic Chemistry</i> Volume 119February 2022 Article number 105572	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85121976748&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=104&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85121976748&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=104&amp;citeCnt=0&amp;searchTerm=</a>
45	Bioactive Compounds from Mangosteen ( <i>Garcinia mangostana</i> L.) as an Antiviral Agent via Dual Inhibitor Mechanism against SARS-CoV-2: An In Silico Approach	Ansori A.N.M.a;Kharisma V.D.b;Parikesit A.A.c;Dian F.A.d;Probojati R.T.e;Rebezov M.f, g;Scherbakov P.h;Burkov P.i;Zhdanova G.g;Mikhalev A.g;Antonius Y.j;Pratama M.R.F.k, l	Pharmacognosy JournalOpen AccessVolume 14, Issue 1, Pages 85 - 90January 2022	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85125755283&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85125755283&amp;origin=resultlist&amp;sort=plf-f</a>

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1	2	3	4	5	6	7
46	Molecular Docking and DFT Study of Synthesized Oxazine Derivatives	Zinad, Dhafer Sabera; Mahal, Ahmedb, c, dSend mail to Mahal A.; Salman, Ghazwan Alie; Shareef, Omar A.f; Pratama, Mohammad Rizki Fadhilg, h	Egyptian Journal of Chemistry Volume 65, Issue 7, Pages 231 - 240 July 2022	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85129376738&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85129376738&amp;origin=resultlist&amp;sort=plf-f</a>
47	pH ADJUSTMENT AND INCLUSION COMPLEX FORMATION WITH HYDROXYPROPYL- $\beta$ -CYCLODEXTRIN TO INCREASE p- METHOXYCINNAMIC ACID SOLUBILITY	<b>Isadiartuti</b> , DewiaSend mail to Isadiartuti D.; Rosita, Noormaa; Syahrani A.a; Ariyani, Toetikb; Pramasari, Nadiaa	Journal of Chemical Technology and Metallurgy Volume 57, Issue 4, Pages 723 - 729 2022	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85131421130&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=120&amp;citeCnt=0&amp;searchTerm">https://www.scopus.com/record/display.uri?eid=2-s2.0-85131421130&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=120&amp;citeCnt=0&amp;searchTerm</a> =

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
48	Antiviral phytocompounds “ellagic acid” and “(+)-sesamin” of Bridelia retusa identified as potential inhibitors of SARS-CoV-2 3CL pro using extensive molecular docking, molecular dynamics simulation studies, binding free energy calculations, and bioactivity prediction	Umar, Abd. KakharaSend mail to Umar A.K.;Zothantluanga, James H.bSend mail to Zothantluanga J.H.;Aswin, KeerthiccSend mail to Aswin K.;Maulana, SaipuldSend mail to Maulana S.;Sulaiman Zubair, MuhammadeSend mail to Sulaiman Zubair M.;Lalhlenmawia H.fSend mail to Lalhlenmawia H.;Rudrapal, MithungSend mail to Rudrapal M.;Chetia, DipakbSend mail to Chetia D.	Structural ChemistryOpen Access2022	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85129759993&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+AirIlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=127&amp;citeCnt=1&amp;searchTerm">https://www.scopus.com/record/display.uri?eid=2-s2.0-85129759993&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+AirIlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=127&amp;citeCnt=1&amp;searchTerm</a> =

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
49	Evaluation of analgesic activity and acute toxicity of ketoprofen-nicotinamide multicomponent solids	Wicaksono, Yudi;Kumala Sari, Lusia Oktora Ruma;Istiqomah, Biru Putri Ayu;Al Amaliyah, Shofiatul Izzah; <b>Setyawan, Dwi</b>	<i>Pharmaceutical Sciences Asia</i> Volume 49, Pages 257 - 2642022	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85129641243&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=128&amp;citeCnt=0&amp;searchTerm">https://www.scopus.com/record/display.uri?eid=2-s2.0-85129641243&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=128&amp;citeCnt=0&amp;searchTerm</a> =
50	Formulation Design and Cell Cytotoxicity of Curcumin-Loaded Liposomal Solid Gels for Anti-Hepatitis C Virus	<b>Yusuf, Helmy</b> ;Novitasari, Erlyn K. D. D.Send mail to Novitasari E.K.D.D.;Purnami, Ni L. W.Send mail to Purnami N.L.W.;Mahbub, Adhe W.Send mail to Mahbub A.W.;Sari, RetnoSend mail to Sari R.;Setyawan, DwiSend mail to Setyawan D.	Advances in Pharmacological and Pharmaceutical SciencesOpen AccessVolume 20222022 Article number 3336837	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85127065154&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85127065154&amp;origin=resultlist&amp;sort=plf-f</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
51	In Silico Analysis of Glycosaminoglycan-Acemannan as a Scaffold Material on Alveolar Bone Healing	Sularsih, Sularsih Send mail to Sularsih S.;Mulawarmanti, Dianb;Rahmitasari, Fitriaa;Siswodihardjo, <b>Siswandonoc</b>	European Journal of Dentistry Open Access 2022	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85129326589&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=133&amp;citeCnt=0&amp;searchTerm">https://www.scopus.com/record/display.uri?eid=2-s2.0-85129326589&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=39&amp;s=AF-ID%28%22Universitas+Airlangga%22+60069383%29&amp;ref=%28Pharmacy%29&amp;relpos=133&amp;citeCnt=0&amp;searchTerm</a> =



No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
52	EFFECT OF OSTERIX AND OSTEOCALCIN ENHANCEMENT BY QUERCETIN (3,3',4',5,7-PENTAHYDROXYFLAVONE) ON OSTEOBLAST HFOB 1.19 CELL LINE	Aditama, Agnis Pondineka Rias;Ma'arif, BurhanbSend mail to Ma'arif B.;Muslikh, Faisal Akhmalc	International Journal of Applied Pharmaceutics Volume 14, Issue Special Issue 1, Pages 32 - 35January 2022	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85126962822&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=148&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85126962822&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=148&amp;citeCnt=0&amp;searchTerm=</a>
53	Encapsulation of Progesterone-Like Compounds in 10% Liposome Increases Their Concentration in Rats Administered an Injectable Dosage Form of These Compounds [Progesteron-Benzeri Bileşiklerin %10 Lipozom İçerisinde Kapsüllenmesi ve Bu Bileşiklerin Enjektabl Dozaj Formunun Uygulandığı Sıçanlardaki Konsantrasyonlarını Artırır]	Lazuardi, MochamadaSend mail to Lazuardi M.;Suharjomo, Suharjonob;Chien, Chi-Hsienc;He, Jie-Longc;Lee, Chi-Wenc;Peng, Chia-Kangc;Hermanto, Bambangd;Sukmanadi, Mohammada;Sugihartuti, Rahmia;Maslachah, Lilika	<i>Kafkas Üniversitesi Veteriner Fakültesi Dergisi</i> Open Access Volume 28, Issue 1, Pages 27 - 342022 Article number KVFD-2021-26268	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85126477689&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=153&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85126477689&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=153&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
54	Toxicological Evaluation and Protective Effects of Ethanol Leaf Extract of Cassia spectabilis DC on Liver and Kidney Function of Plasmodium berghei -Infected Mice	<b>Ekasari, Wiwied</b> W.;Mahardiani, AnisahaSend mail to Mahardiani A.;Putri, Nindya T.aSend mail to Putri N.T.;Wahyuni, Tutik S.aSend mail to Wahyuni T.S.;Arwati, HenybSend mail to Arwati H.	<i>Veterinary Medicine InternationalOpen</i> AccessVolume 20222022 Article number 6770828	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85125870255&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=156&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85125870255&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=156&amp;citeCnt=0&amp;searchTerm=</a>
55	Correlation of the GC-MS-based metabolite profile of Momordica charantia fruit and its antioxidant activity	Perumal V.a;Khatib A.b, fSend mail to Khatib A.;Ahmed Q.U.b;Uzir B.F.b;Abas F.c;Murugesu S.d;Saiman M.Z.e; <b>Primaharinastiti R.f;</b>	International Food Research JournalVolume 29, Issue 1, Pages 58 - 662022	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85125244518&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=164&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85125244518&amp;origin=resultlist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=832d2f3e91f12aa231a4e6826804edee&amp;sot=aff&amp;sd=cl&amp;cluster=scopubyr%2c%222022%22%2ct&amp;sl=15&amp;s=AF-ID%2860069383%29&amp;ref=%28Pharmacy%29&amp;relpos=164&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
56	Bee Stressors from an Immunological Perspective and Strategies to Improve Bee Health	El-Seedi, Hesham R.a, b, c, dSend mail to El-Seedi H.R.;Ahmed, Hanan R.dSend mail to Ahmed H.R.;Abd El-Wahed, Aida A.eSend mail to Abd El-Wahed A.A.;Saeed, AamerfSend mail to Saeed A.;Algethami, Ahmed F.gSend mail to Algethami A.F.;Attia, Nour F.hSend mail to Attia N.F.;Guo, ZhimingiSend mail to Guo Z.;Musharraf, Syed G.jSend mail to Musharraf S.G.;Khatib, Alfik, lSend mail to Khatib A.;Alsharif, Sultan M.mSend mail to Alsharif S.M.;Al Naggar, Yahyan, oSend mail to Al Naggar Y.;Khalifa, Shaden A. M.pSend mail to Khalifa S.A.M.	Veterinary SciencesOpen AccessVolume 9, Issue 5May 2022 Article number 199	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85129559728&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85129559728&amp;origin=resultlist&amp;sort=plf-f</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
57	Optimisation of Vitamin B12 Extraction from Green Edible Seaweed ( <i>Ulva lactuca</i> ) by Applying the Central Composite Design	Deny Susanti 1,2,*ORCID,Fatin Shazwani Ruslan 1,Muhammad Idham Shukor 1ORCID,Normawaty Mohammad Nor 3,Nurul Iman Aminudin 1,2,Muhamad Taher 4,5,*ORCID <b>andJunaidi Khotib 6,*</b>	Molecules 2022, 27(14), 4459; <a href="https://doi.org/10.3390/molecules27144459">https://doi.org/10.3390/molecules27144459</a>	2022	FF	<a href="https://www.mdpi.com/1420-3049/27/14/4459">https://www.mdpi.com/1420-3049/27/14/4459</a>
58	Detection tools for prediction and identification of adverse drug reactions in older patients: a systematic review and meta-analysis	Dewi Susanti Atmaja, Yulistiani, Suharjono & <b>Elida Zairina</b>	Scientific Reports volume 12, Article number: 13189 (2022) Cite this article	2022	FF	<a href="https://www.nature.com/articles/s41598-022-17410-w.pdf">https://www.nature.com/articles/s41598-022-17410-w.pdf</a>
59	Thymoquinone Modulates Local MMP-9, IL-10, and IgG in Sciatic Nerve Crush Injury Animal Model	Besin, V., Bajamal, A.H., Sudiana, I.K., ...Notopuro, P.B., Naesilla	Indonesian Biomedical Journal, 2022, 14(3), pp. 316–322	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85138216892&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85138216892&amp;origin=resultlist&amp;sort=plf-f</a>
60	Runt-Related Transcription Factor 2 (Runx2) Measurement in Phytoestrogen-Induced Bone: A Comparison of Western Blot and Immunohistochemistry Methods	Ma'arif, B., Sholihah, F.A., Mahardiani, A., ...Mirza, D.M., <b>Agil, M.</b>	Biomedical and Pharmacology Journal, 2022, 15(2), pp. 1039–1052	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85135176328&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85135176328&amp;origin=resultlist&amp;sort=plf-f</a>

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1	2	3	4	5	6	7
61	Antioxidant and Acetylcholinesterase Inhibitor Potentials of the Stem Extract of <i>Pternandra galeata</i>	<b>Suciati, S.</b> , Inayah, D.N., Widyawaruyanti, A., Rudiyanasyah, R. Vitae,	2022, 29(3), 349983	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85139966968&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85139966968&amp;origin=resultlist&amp;sort=plf-f</a>
62	Evaluation of Antioxidant and Cholinesterase Inhibitory Activities of Various Extracts of <i>Cassia spectabilis</i>	<b>Suciati, S.</b> , Putri, H.R., Rizqiyah, W., Ardianto, C., Widyawaruyanti, A.	Tropical Journal of Natural Product Research, 2022, 6(6), pp. 921–925	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85134782343&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85134782343&amp;origin=resultlist&amp;sort=plf-f</a>
63	Antimalarial Activity of Extract and Fractions of <i>Sauropus androgynus</i> (L.) Merr.	<b>Ekasari, W.</b> , Fatmawati, D., Khoiriah, S.M., ...Suhartono, E., Sahu, R.K.	Scientifica, 2022, 2022, 3552491	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85138595492&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85138595492&amp;origin=resultlist&amp;sort=plf-f</a>
64	Intravaginal delivery of reverse micellar epigallocatechin loaded in κ-carrageenan and HPMC K100M-based gel	Rosita, N., Hariyadi, D.M., Amelia, C.C., MAMURRIE, A.M., <b>Miatmoko, A.</b>	Journal of Research in Pharmacy, 2022, 26(4), pp. 849–858	2022	FF	<a href="https://www.scopus.com/authorid/detail.uri?authorId=36620858200">https://www.scopus.com/authorid/detail.uri?authorId=36620858200</a>
65	Dry Powder Inhalation Microparticles (Alginate, Carrageenan, Chitosan, and Combination Polymers): A Review on Characteristics and In Vivo Activity	Prestisya, I.A., Miatmoko, A., Rahmadi, M., <b>Hariyadi, D.M.</b>	Egyptian Journal of Chemistry, 2022, 65(12), pp. 181–206	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85141698644&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85141698644&amp;origin=resultlist&amp;sort=plf-f</a>

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1	2	3	4	5	6	7
66	Penetration study of p-methoxycinnamic acid (PMCA) in nanostructured lipid carrier, solid lipid nanoparticles, and simple cream into the rat skin	<b>Rosita, N.</b> , Sultani, A.A., Hariyadi, D.M.	Scientific Reports, 2022, 12(1), 19365	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85141664035&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85141664035&amp;origin=resultlist&amp;sort=plf-f</a>
67	Characterization of Dry Powder Inhaler Quercetin Solid Lipid Microparticle (SLM) as Lung Delivery System: Effect of Polymer Concentration	<b>Hariyadi, D.M.</b> , Prestisya, I.A., Suhariyono, G., ...Rosita, N., Rahmadi, M.	Egyptian Journal of Chemistry, 2022, 65(11), pp. 281–289	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85140651497&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85140651497&amp;origin=resultlist&amp;sort=plf-f</a>
68	Optimization of microspheres containing virgin coconut oil and hydrolyzed virgin coconut oil as antimicrobial	<b>Hariyadi, D.M.</b> , Fitri, A., Sudarma, S., Purwanti, T., Erawati, T.	Journal of Advanced Pharmaceutical Technology and Research, 2022, 13(3), pp. 238–242	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85134550761&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85134550761&amp;origin=resultlist&amp;sort=plf-f</a>
69	Moxifloxacin concentration correlate with QTc interval in rifampicin-resistant tuberculosis patients on shorter treatment regimens	Kusmiati, T., Made Mertaniasih, N., Nugroho Eko Putranto, J., ...Koesoemoprodjo, W., Prawita Sari, A.	Journal of Clinical Tuberculosis and Other Mycobacterial Diseases, 2022, 28, 100320	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85131952984&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85131952984&amp;origin=resultlist&amp;sort=plf-f</a>
70	Analysis of Enoxaparin Effectiveness Based on COVID-19 Severity: A Study in a Secondary Hospital in Bandung, Indonesia			2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85140248014&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85140248014&amp;origin=resultlist&amp;sort=plf-f</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
71	Efficacy and Safety of Anticoagulants for COVID-19 Patients in the Intensive Care Unit: A Systematic Review and Meta-Analysis Yulistiani, Neldi, V., Suprapti, B., Rosyid, A.N.	Debora, L., <b>Suprapti, B.</b> , Kusumawati, D., ...Arini, M.N., Aryanti, L.D. Indonesian Journal of Pharmacy, 2022, 33(3), pp. 381–393	Journal of Pharmacy and Pharmaceutical Sciences, 2022, 25, pp. 274–284	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85137816669&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85137816669&amp;origin=resultlist&amp;sort=plf-f</a>
72	Correlation of Moxifloxacin Concentration, C-Reactive Protein, and Inflammatory Cytokines on QTc Interval in Rifampicin-Resistant Tuberculosis Patients Treated with Shorter Regimens	Kusmiati, T., Mertaniasih, N.M., Putranto, J.N.E., ...Koesoemoprodjo, W., Sari, A.P.	Acta medica Indonesiana, 2022, 54(1), pp. 19–27	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85127987307&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85127987307&amp;origin=resultlist&amp;sort=plf-f</a>
73	Andrographolide and Epigallocatechin Gallate (EGCG) Lower the Risk of Addiction Induced by Nicotine and Cigarette Smoke Extract (CSE) in Mice	<b>Samirah, S.</b> , Indrayanti, K., Nurhan, A.D., ...Yulistiani, Y., Rahmadi, M.	Pharmaceutical Sciences, 2022, 28(4), pp. 517–524	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85140261391&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85140261391&amp;origin=resultlist&amp;sort=plf-f</a>
74	Zoledronic Acid use and Adverse Drug Reaction (ADR)	Neldi, V., <b>Yulistiani</b>	Research Journal of Pharmacy and Technology, 2022, 15(5), pp. 2327–2333	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85135455660&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85135455660&amp;origin=resultlist&amp;sort=plf-f</a>

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75	Tocilizumab therapy in COVID-19 patients	<b>Yulistiani</b> , Humaira Izka, A., Mareta Rindang, A., Prastuti, A.W.	Pharmacy Education, 2022, 22(2), pp. 259–262	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85128165818&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85128165818&amp;origin=resultlist&amp;sort=plf-f</a>
76	In vivo study of bovine hydroxyapatite-gelatin-hydroxypropyl methylcellulose with alendronate as injectable bone substitute composite in osteoporotic animal model	Budiatin, A.S., Gani, M.A., Putri, B.R.K.H., ...Su'aidah, N., <b>Khotib, J.</b>	Journal of Advanced Pharmaceutical Technology and Research, 2022, 13(4), pp. 261–265	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85140739283&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85140739283&amp;origin=resultlist&amp;sort=plf-f</a>
77	Traditional Uses, Phytochemistry and Biological Activities of Alocasia Species: A Systematic Review	Arbain, D., Sinaga, L.M.R., Taher, M., ...Zakaria, Z.A., <b>Khotib, J.</b>	Frontiers in Pharmacology, 2022, 13, 849704	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85135805457&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85135805457&amp;origin=resultlist&amp;sort=plf-f</a>
78	Natural Products-Based Metallic Nanoparticles as Antimicrobial Agents	Susanti, D., Haris, M.S., Taher, M., <b>Khotib, J.</b>	Frontiers in Pharmacology, 2022, 13, 895616	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85135415977&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85135415977&amp;origin=resultlist&amp;sort=plf-f</a>
79	Effectiveness of Indonesian house dust mite allergenic extract in triggering allergic rhinitis sensitivity in a mouse model: A preliminary study	Pratama, Y.A., Dinina, F., Nurhan, A.D., ... <b>Ardianto, C.</b> , Khotib, J.	Veterinary World, 2022, 15(9), pp. 2333–2341	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85140040783&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85140040783&amp;origin=resultlist&amp;sort=plf-f</a>



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80	Microglia as a Potential Target for Antidepressant: A Systematic Review on Preclinical studies	Lisnasari, B.R.W., <b>Ardianto, C.</b> , Khotib, J.	Research Journal of Pharmacy and Technology, 2022, 15(7), pp. 3317–3323	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85137075207&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85137075207&amp;origin=resultlist&amp;sort=plf-f</a>
81	Evaluation an Aqueous Extract of Irradiated and Non Irradiated of Orthosiphon Aristatus on Zebrafish Embryo (Danio Rerio) through Acute Toxicity Assay	Balan, S.S., Manokaram, P., Maya, S., ...Jesus, A.D., <b>Rahmadi, M.</b>	Trends in Sciences, 2022, 19(14), 4980	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85134002717&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85134002717&amp;origin=resultlist&amp;sort=plf-f</a>
82	Electronic Smart Blister Packages to Monitor and Support Medication Adherence: A Usability Study	Izzah, Z., Zijp, T.R., Åberg, C., Touw, D.J., van Boven, J.F.M.	Patient Preference and Adherence, 2022, 16, pp. 2543–2558	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85138146327&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85138146327&amp;origin=resultlist&amp;sort=plf-f</a>
83	Role of Immunotherapy in the Treatment of Cancer: A Systematic Review	Ling, S.P., Ming, L.C., Dhaliwal, J.S., ...Hussain, Z., Shafqat, N. Cancers,	2022, 14(21), 5205	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85141713276&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85141713276&amp;origin=resultlist&amp;sort=plf-f</a>
84	Functional and Structural Impact of Deleterious Missense Single Nucleotide Polymorphisms in the NR3C1, CYP3A5, and TNF- $\alpha$ Genes: An In Silico Analysis	Ramayanam, N.R., Manickam, R., Mahalingam, V.T., ...Ming, L.C., Ganesan, R.M.	Biomolecules, 2022, 12(9), 1307	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85138322037&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85138322037&amp;origin=resultlist&amp;sort=plf-f</a>

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85	Carrageenophyte <i>Kappaphycus malesianus</i> Inhibits Microglia-Mediated Neuroinflammation via Suppression of AKT/NF- $\kappa$ B and ERK Signaling Pathways	Lai, N.J.-Y., Ngu, E.-L., Pang, J.-R., ...Anwar, A., Yow, Y.-Y.	Marine Drugs, 2022, 20(8), 534	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85136504178&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85136504178&amp;origin=resultlist&amp;sort=plf-f</a>
86	The Spectrum of Cefditoren for Lower Respiratory Tract Infections (LR-TIs) in Surabaya	Rosyid, A.N., Endraswari, P.D., Kusmiati, T., ...Nasronudin, Amin, M.	Current Drug Therapy, 2022, 17(1), pp. 30–38	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85134529983&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85134529983&amp;origin=resultlist&amp;sort=plf-f</a>
87	Phytochemical Analysis and Molecular Identification of Green Macroalgae <i>Caulerpa</i> spp. from Bali, Indonesia	Wirawan, I.G.P., Dewi, N.K.E.S., Sasadara, M.M.V., ...Suada, I.K., Krisnandika, A.A.K.	Molecules, 2022, 27(15), 4879	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85136341487&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85136341487&amp;origin=resultlist&amp;sort=plf-f</a>
88	Medication Knowledge and Adherence in Type 2 Diabetes Mellitus Patients in Brunei Darussalam: A Pioneer Study in Brunei Darussalam	Muhammad Haskani, N.H., Goh, H.P., Wee, D.V.T., ...Goh, K.W., Ming, L.C.	International Journal of Environmental Research and Public Health, 2022, 19(12), 7470	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85132034193&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85132034193&amp;origin=resultlist&amp;sort=plf-f</a>
89	Knowledge, Attitude and Practice towards the Use of Over-the-Counter Medicines: An Online Survey among Bruneian Adults amid the COVID-19 Pandemic	Bahrin Dzulkharnain, F.B.S., Shafqat, N., <b>Hermansyah, A.</b> , ...Goh, K.W., Ming, L.C.	Sustainability (Switzerland), 2022, 14(15), 9033	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85136990798&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85136990798&amp;origin=resultlist&amp;sort=plf-f</a>

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90	Resilience among Malaysian Community Pharmacists and General Medical Practitioners Using the 10-Item Connor-Davidson Resilience Scale (CD-RISC): The First National Survey	Elkudssiah Ismail, N., Hui, W.M., Goh, K.W., ... <b>Hermansyah, A.</b> , Ming, L.C.	Behavioral Sciences, 2022, 12(8), 272	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85137243125&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85137243125&amp;origin=resultlist&amp;sort=plf-f</a>
91	Cosmetics: What Do Bruneian Female Adults Believe?	Ming, L.C., Azmi, N.H.R., Goh, H.P., ...Paneerselvam, G.S., <b>Hermansyah, A.</b>	International Journal of Environmental Research and Public Health, 2022, 19(17), 10584	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85137581175&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85137581175&amp;origin=resultlist&amp;sort=plf-f</a>
92	Economic Analysis of Patient's Own Medication, Unit-Use and Ward Stock Utilization: Results of the First Pilot Study	Abdul Nasir, H.H., Goh, H.P., Wee, D.V.T., ...Al-Worafi, Y.M., Ming, L.C.	International Journal of Environmental Research and Public Health, 2022, 19(18), 11350	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85138399412&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85138399412&amp;origin=resultlist&amp;sort=plf-f</a>
93	Pharmacotherapeutics Applications and Chemistry of Chalcone Derivatives	Dhaliwal, J.S., Moshawih, S., Goh, K.W., ...Yassin, H., Ming, L.C.	Molecules, 2022, 27(20), 7062	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85140727065&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85140727065&amp;origin=resultlist&amp;sort=plf-f</a>
94	Toxicity and teratogenicity evaluation of ethanolic extract from Momordica charantia fruit using zebrafish (Danio rerio) embryo model	Perumal, V., Khatib, A., Ahmed, Q.U., ...El-Seedi, H., Selamat, J.	International Food Research Journal, 2022, 29(3), pp. 531–539	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85133753983&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85133753983&amp;origin=resultlist&amp;sort=plf-f</a>

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95	Corrigendum to “Design, molecular docking, and molecular dynamics of thiourea-iron (III) metal complexes as NUDT5 inhibitors for breast cancer treatment” [Heliyon 8 (9) (2022) e10694] (Heliyon (2022) 8(9), (S240584402201982X), (10.1016/j.heliyon.2022.e10694))	Ruswanto, R., Nofianti, T., Mardianingrum, R., Kesuma, D., <b>Siswandono</b>	Heliyon, 2022, 8(11), e11273	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85141520614&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85141520614&amp;origin=resultlist&amp;sort=plf-f</a>
96	Design, molecular docking, and molecular dynamics of thiourea-iron (III) metal complexes as NUDT5 inhibitors for breast cancer treatment Ruswanto, R., Nofianti, T.,	Mardianingrum, R., Kesuma, D., <b>Siswandono</b>	Heliyon, 2022, 8(9), e10694	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85138585416&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85138585416&amp;origin=resultlist&amp;sort=plf-f</a>
97	THE POTENCY OF 4-NITROBENZOYL-3-ALLYLTHIOUREA AS AN AGENT OF BREAST CANCER WITH EGFR/HER2: IN SILICO AND IN VITRO STUDY	<b>Widiandani, T.</b> , Purwanto, B.T., Siswandono	Rasayan Journal of Chemistry, 2022, 15(3), pp. 2083–2088	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85138675781&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85138675781&amp;origin=resultlist&amp;sort=plf-f</a>
98	Leaf Effect of C. Trifolia L. as Nf-B and Tnf-A Inhibitor Compounds with In Silico Method	Sukmana, J., Widjiati, <b>Siswandono</b> , ...Dachlan, Y.P., Joewarini, E.	Pharmacognosy Journal, 2022, 14(4), pp. 407–415	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85137718064&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85137718064&amp;origin=resultlist&amp;sort=plf-f</a>

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99	Boesenbergia Pandurata as an Anti-Breast Cancer Agent: Molecular Docking and ADMET Study	Pratama, M.R.F., Praditapuspa, E.N., Kesuma, D., ...Widiandani, T., <b>Siswodihardjo, S.</b>	Letters in Drug Design and Discovery, 2022, 19(7), pp. 606–626	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85134499425&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85134499425&amp;origin=resultlist&amp;sort=plf-f</a>
100	MOLECULAR DOCKING AND BIOLOGICAL ACTIVITY OF N-(4-METHOXY)-BENZOYL-N'-PHENYLTHIOUREA AND N-(4-TRIFLUORO)-BENZOYL-N'-PHENYLTHIOUREA AS ANTI-BREAST CANCER CANDIDATES	Kesuma, D., <b>Siswandono,</b> Kirtishanti, A.	Rasayan Journal of Chemistry, 2022, 15(2), pp. 1503–1508	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85133866942&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85133866942&amp;origin=resultlist&amp;sort=plf-f</a>
101	The Oral Administration of Capsaicin Regulate Prostaglandin E2 and Endorphin Serum Level after 24 Hours of Orthodontic Tooth Movement in Wistar Rats ( <i>Rattus Novergicus</i> )	Winoto, E.R., Narmada, I.B., Sudiana, I.K., ... <b>Siswandono,</b> Nugraha, A.P.	Journal of International Dental and Medical Research, 2022, 15(2), pp. 594–599	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85133808142&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85133808142&amp;origin=resultlist&amp;sort=plf-f</a>
102	Molecular Docking Analysis of Quercetin and Diclofenac as Cox-2 Potential Inhibitors	Khoswanto, C., <b>Siswandono</b>	Journal of International Dental and Medical Research, 2022, 15(2), pp. 552–555	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85133804714&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85133804714&amp;origin=resultlist&amp;sort=plf-f</a>

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103	In silico analysis of anti-dengue activity of faloak ( <i>Sterculia quadrifida</i> R. Br) stem bark compounds   Análisis in silico de la actividad anti-dengue de compuestos de corteza de tallo de faloak ( <i>Sterculia quadrifida</i> R. Br.)			2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85139757641&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85139757641&amp;origin=resultlist&amp;sort=plf-f</a>
104	Green Tea Extract in the Extender Improved the Post-Thawed Semen Quality and Decreased Amino Acid Mutation of Kacang Buck Sperm Susilowati, S., Mustofa, I., Wurlina, W., ...Soeharsono, S., Purwanto, D.A. Veterinary Sciences, 2022, 9(8), 403	Riwu, A.G., Nugraha, J., <b>Purwanto, D.A.</b> , Triyono, E.A.	Journal of Pharmacy and Pharmacognosy Research, 2022, 10(6), pp. 1006–1014	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85136737329&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85136737329&amp;origin=resultlist&amp;sort=plf-f</a>
105	The Effect of Green Tea with EGCG Active Compound in Enhancing the Expression of M2 Microglia Marker (CD206)	MacHin, A., Divamillenia, D., Fatimah, N., ...Fauziah, D., Izzawa, K.	Neurology India, 2022, 70(2), pp. 530–534	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85129567142&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85129567142&amp;origin=resultlist&amp;sort=plf-f</a>
106	Efficacy of Probiotic on Duodenal TNF- $\alpha$ Expression and the Histological Findings in the Liver and Lung in Animal Model Canine Coronavirus	Hamid, I.S., <b>Ekowati, J.</b> , Solfaine, R., Chhetri, S., Purnama, M.T.E.	Pharmacognosy Journal, 2022, 14(3), pp. 591–597	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85134405781&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85134405781&amp;origin=resultlist&amp;sort=plf-f</a>

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107	In-silico, synthesis, structure elucidation and anticancer activity study of 2-(3,4-dichlorophenyl)-4H-benzo[d][1,3]oxazin-4-one	Kesuma, D., Yuniarta, T.A., Putra, G.S., <b>...Sulistyowaty, M.I.</b> , Anwari, F.	Pakistan Journal of Pharmaceutical Sciences, 2022, 35(5), pp. 1391–1398	2022	FF	<a href="https://www.scopus.com/authorid/detail.uri?authorId=55995375700">https://www.scopus.com/authorid/detail.uri?authorId=55995375700</a>
108	In Silico Analysis and ADMET Prediction of Flavonoid Compounds from Syzigium cumini var. album on $\alpha$ -Glucosidase Receptor for Searching Anti-Diabetic Drug Candidates	Yanu Andhiarto <sup>1</sup> , <b>Suciati</b> <sup>2</sup> , Ersanda Nurma Praditapuspa <sup>3</sup> , Sukardiman <sup>2</sup> *	Pharmacogn J. 2022; 14(6): A Multifaceted Journal in the field of Natural Products and Pharmacognosy www.phcogj.com	2022	FF	
109	Prevalence and factors associated with potentially inappropriate medication and medication complexity for older adults in the emergency department of a secondary teaching hospital in Indonesia	Khusnul Fitri Hamidah, <b>Mahardian Rahmadi</b> , Farah Meutia, Prihatma, Kriswidyatomo, Firman Suryadi Rahman, Zamrotul Izzah, Bambang Subakti Zulkarnain, Leopold N. Aminde, Christopher Paul Alderman, Yulistiani, Budi Suprapti	Pharmacypractice	2022	FF	

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110	Essential oil composition of Curcuma species and drugs from Asia analyzed by headspace solid-phase microextraction coupled with gas chromatography–mass spectrometry	Liu, Q. , Komatsu, K. , Toume, K. , ... <b>Agil, M.</b> , Balachandra, I.	Journal of Natural Medicines, 2022	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85142902004&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85142902004&amp;origin=resultlist&amp;sort=plf-f</a>
111	The effect of surfactant type on characteristics, skin penetration and anti-aging effectiveness of transfersomes containing amniotic mesenchymal stem cells metabolite products in UV-aging induced mice	<b>Miatmoko, A.</b> , Marufah, N.A. , Nada, Q. , ... Purwati, P. , Soeratri, W.	Drug Delivery, 2022, 29(1), pp. 3443–3453	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143391692&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143391692&amp;origin=resultlist&amp;sort=plf-f</a>
112	The effectiveness of ursolic acid niosomes with chitosan coating for prevention of liver damage in mice induced by n-nitrosodiethylamine	<b>Miatmoko, A.</b> , Faradisa, A.A. , Jauhari, A.A. , ... Sari, R. , Hendradi, E.	Scientific Reports, 2022, 12(1), 21397	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143660012&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143660012&amp;origin=resultlist&amp;sort=plf-f</a>



No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
113	Acceleration of Bone Fracture Healing through the Use of Bovine Hydroxyapatite or Calcium Lactate Oral and Implant Bovine Hydroxyapatite–Gelatin on Bone Defect Animal Model	<b>Budiatin, A.S.</b> , Khotib, J. , Samirah, S. , ... Rahadiansyah, E. , Susilo, I.	Polymers, 2022, 14(22), 4812	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85142422368&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85142422368&amp;origin=resultlist&amp;sort=plf-f</a>
114	Application of DNA Barcoding for authentication of Balinese traditional medicinal plant Purnajiwa ( <i>Kopsia arborea</i> Blume. and <i>Euchresta horsfieldii</i> ) (Lesch.) Benn	Ariati, P.E.P. , Sasadara, M.M.V. , Wirawan, I.G.P. , ... Sudiarta, I.P. , Darmawati, I.A.P.	Bali Medical Journal, 2022, 11(3), pp. 1681–1685	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143620866&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143620866&amp;origin=resultlist&amp;sort=plf-f</a>
115	Prevention and Treatment of Monkeypox: A Systematic Review of Preclinical Studies	Sudarmaji, N. , Kifli, N. , <b>Hermansyah, A.</b> , ... Goh, B.-H. , Ming, L.C.	Viruses, 2022, 14(11)	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85142657929&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85142657929&amp;origin=resultlist&amp;sort=plf-f</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
116	Pharmacotherapeutics Applications and Chemistry of Chalcone Derivatives Dhaliwal, Jagjit Singha	Send mail to Dhaliwal J.S.;Moshawih, Saida;Goh, Khang Wenb;Loy, Mei Junc;Hossain, Md. Sanowerd; <b>Hermansyah, Andie</b> Send mail to Hermansyah A.;Kotra, Vijayf;Kifli, Nurolainia;Goh, Hui Poha;Dhaliwal, Sachinjeet Kaur Sodhia;Yassin, Hayatig;Ming, Long Chiau	Molecules	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85140727065&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85140727065&amp;origin=resultlist&amp;sort=plf-f</a>
117	Differentiation of osteoblasts: the links between essential transcription factors	<b>Khotib, J.</b> , Marhaeny, H.D. , Miatmoko, A. , ... Pratama, Y.A. , Tahir, M.	Journal of Biomolecular Structure and Dynamics, 2022	2022	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85142605077&amp;origin=resultlist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85142605077&amp;origin=resultlist&amp;sort=plf-f</a>

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
118	Isolation and Characterization of Sugarcane(SaccharumofficinarumL.) Bagasse Cellulose Hydrolyzed with Acid Variation	Begum Fauziyah1*, <b>Mohammad Yuwono</b> 2, Isnaeni2, Nadhifatun Nahdhia1,Fatimatus Sholihah1	Trop J Nat Prod Res, June 2022; 6(6):856-862	2022	FF	<a href="https://www.tjnpr.org/index.php/home/article/view/10/8">https://www.tjnpr.org/index.php/home/article/view/10/8</a>
119	Advances in Hybrid Vesicular-based Drug Delivery Systems: Improved Biocompatibility, Targeting, Therapeutic Efficacy and Pharmacokinetics of Anticancer Drugs	Aseem Setia 1, Ram Kumar Sahu 2, Supratim Ray 2, Retno Widyowati 3, <b>Wiwied Ekasari</b> 3, Swarnlata Saraf 4	Current Drug Metabolism	2022	FF	<a href="https://pubmed.ncbi.nlm.nih.gov/35761494/">https://pubmed.ncbi.nlm.nih.gov/35761494/</a>
120	IN SILICO INVESTIGATION OF FERULIC ACID DERIVATES AGAINST MAIN PROTEASE SARS-COV	<b>Juni Ekowati</b>	RASAYAN	2022	FF	
121	A systematic review of potential phytochemical compound bark of parameria laevigata onbiofilm formation	<b>Djoko Agus</b>	International Journal of Applied Pharmaceutics	2022	FF	
122	Translation, validation, and reliability of the Indonesian version AQoL-4D	<b>Gusti Noor</b>	Pharmacy Education	2022	FF	
123	The Effect of Atorvastatin on Lipid Profile and Inflammatory Marker in patient with Diabetes Dyslipidemia	<b>Suharjono</b>	Research Journal of Pharmacy and Technology Research Journal of Pharmacy and Technology	2022	FF	

<b>No.</b>	<b>Title</b>	<b>Author</b>	<b>Journal</b>	<b>Year</b>	<b>Faculty</b>	<b>URL</b>
1	2	3	4	5	6	7
124	Scoping Review : Effects of Probiotics Against The Immune System in Burn Patients	<b>Suharjono</b>	Research Journal of Pharmacy and Technology	2022	FF	
125	The satisfaction of Covid-19 patients self-home care with telepharmacy services	<b>Suharjono</b>	Research Journal of Pharmacy and Technology	2022	FF	
126	Association between Sodium Intake and Biopsychosocial Factors with Knee Joint Pain in Osteoarthritis Patient	<b>Suuharjono</b>	Research Journal of Pharmacy and Technology	2022	FF	
127	Review Article: Mechanisms and Efficacy of Using Diphenhydramine as a Chemotherapy Premedication	<b>Dinda Monika</b>	Journal of Pharmaceutical Negative Results	2022	FF	
128	Analysis of Adolescent Knowledge about Covid-19 Preventive Measures based on CDC Guidelines: A Cross-sectional Study	<b>Dinda Monika</b>	Journal of Pharmaceutical Negative Results	2022	FF	
129	Impact of Pharmacist-led Education on Knowledge, Adherence, and Glycaemic Control of Type 2 Diabetic Outpatients	<b>Zamrotul Izzah</b>	Pharmacy Education	2022	FF	
130	Effect of Glutaraldehyde Concentration Variation on Diclofenac Sodium Scaffolds as Cross-Linking Agent	<b>Aniek Setya</b>	Research Journal of Pharmacy and Technology	2022	FF	

No.	Title	Author	Journal	Year	Faculty	URL
1	2	3	4	5	6	7
131	Assessment of doctor-pharmacist collaboration in the treatment of diabetes mellitus patients at Airlangga University Hospital Surabaya from the pharmacist's perspective	<b>Liza Printianty</b>	Pharmacy Education	2022	FF	
132	Metabolite Profiling of Extract and Fractions of Bidara Upas (Merremia Mammosa (Lour.) Hallier F.) Tuber Using UPLC-QToF-MS/MS	<b>Neny Purwitasari</b>	Biomedical and Pharmacology Journal	2022	FF	
133	Chlorogenic acid fractionation in robusta green bean extract as a combination agent of dental pulp stem cells in periodontal tissue engineering	<b>Rr Retno Widjowati</b>	Research Journal of Pharmacy and Technology	2022	FF	
134	A Systematic Review: Comparison of Immunocytochemistry, ELISA, and Western Blot Methods in Alkaline phosphatase Measurement at Genistein-induced Osteoblast Cell	<b>Neny Purwitasari</b>	Biomedical and Pharmacology Journal	2022	FF	
135	Assessment and Comparison of Inpatient Antibiotic Use on Orthopedic Patients Using ATC/DDD Methodology: A Literature Review	<b>Mareta Rindang Andarsari</b>	Azerbaijan Medical Journal	2022	FF	
136	Additional Effects Of Extra Virgin Olive Oil (EVOO) On The Physicochemical Stability Of Tomato Paste As A Topical Antiaging	<b>Tutiek Purwanti</b>	Research Journal of Pharmacy and Technology (RJPT)	2022	FF	

**PUBLICATION FACULTY OF PHARMACY UNIVERSITAS AIRLANGGA 2023**

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
1	Molecular docking analysis of Cinnamomum zeylanicum phytochemicals against Secreted Aspartyl Proteinase 4–6 of Candida albicans as anti-candidiasis oral	Vita Meylani a, Rinaldi Rizal Putra a, Muhammad Miftahussurur b c, <b>Sukardiman</b> Sukardiman d, Feri Eko Hermanto e f, Abdullah Abdullah e	Results in Chemistry Volume 5, January 2023, 100721	2023	FF	<a href="https://www.sciencedirect.com/science/article/pii/S2211715622004404">https://www.sciencedirect.com/science/article/pii/S2211715622004404</a>
2	Essential oil composition of Curcuma species and drugs from Asia analyzed by headspace solid-phase microextraction coupled with gas chromatography-mass spectrometry	Qundong Liu 1, Katsuko Komatsu 2, Kazufumi Toume 1, Shu Zhu 1, Ken Tanaka 3, Shigeki Hayashi 4, Naoko Anjiki 4, Nobuo Kawahara 4, Akihito Takano 5, Katsunori Miyake 6, Norio Nakamura 7, Suchada Sukrong 8, <b>Mangestuti Agil</b> 9, Indira Balachandra 10	J Nat Med . 2023 Jan;77(1):152-172. doi: 10.1007/s11418-022-01658-7.	2023	FF	<a href="https://pubmed.ncbi.nlm.nih.gov/36443621/">https://pubmed.ncbi.nlm.nih.gov/36443621/</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
3	Effect of geranylated dihydrochalcone from <i>Artocarpus altilis</i> leaves extract on <i>Plasmodium falciparum</i> ultrastructural changes and mitochondrial malate: Quinone oxidoreductase	Agriana Rosmalina Hidayati,a,b Melinda,c Hilkatul Ilmi,d Takaya Sakura,e,f Miako Sakaguchi,g Junko Ohmori,f Endah Dwi Hartuti,c,h Lidya Tumewu,d Daniel Ken Inaoka,e,f,i Mulyadi Tanjung,j Eri Yoshida,e Fuyuki Tokumasu,k Kiyoshi Kita,f,i,l Mihoko Mori,m Kazuyuki Dobashi,m Tomoyoshi Nozaki,i Din Syafruddin,n Achmad Fuad Hafid,d,o Danang Waluyo,c and <b>Aty Widyawaruyantid,o,*</b>	Int J Parasitol Drugs Drug Resist. 2023 Apr; 21: 40–50.	2023	FF	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9798170/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9798170/</a>
4	Effects of <i>Eleutherine bulbosa</i> (mill.) urb. bulb extract on mice glucocorticoid-induced osteoporosis models	Luthfiana, Fina;Sari,Riza Ambar;Sholikhah, Irawati;Matsunami,Katsuyoshi;Sukardiman; <b>Widyowati, Retno</b>	Journal of Public Health in AfricaOpen Access Volume 14, Issue S12023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85153316658&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85153316658&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
5	Antiosteoarthritis activities of 70% ethanol extract of Eleutherine bulbosa (mill.) urb. bulb on rats monosodium iodoacetate-induced osteoarthritis	Sari, Riza Ambar; Luthfiana, Fina; Sholihah, Irawati; Matsunami, Katsuyoshi; <b>Sukardiman;</b>	Journal of Public Health in AfricaOpen AccessVolume 14, Issue S12023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85153237261&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85153237261&amp;origin=resultslist&amp;sort=plf-f</a>
6	Correction to: Discrimination of Curcuma species from Asia using intron length polymorphism markers in genes encoding diketide-CoA synthase and curcumin synthase (Journal of Natural Medicines, (2022), 76, 1, (69-86), 10.1007/s11418-021-01558-2)	Liu, Qundong; Zhu, Shu; Hayashi, Shigeki; Iida, Osamu; Takano, Akihito; Miyake, Katsunori; Sukrong, Suchada; <b>Agil, Mangestuti;</b> Balachandran, Indira; Nakamura, Norio; Kawahara, Nobuo ; Komatsu, Katsuko	Journal of Natural MedicinesOpen Access2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85151285927&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85151285927&amp;origin=resultslist&amp;sort=plf-f</a>
7	The combination of Luvunga sarmentosa (BI.) and Eurycoma longifolia Jackhydro-alcoholic extract as a source of antioxidant and analgesic agent	<b>Hafid A.F.</b> ; Ilmi, Hilkatul;Islamiati, Utami;Nisa, Hanifah Khairun;Tumewu, Lidya;Adianti, Myrna;Wahyuni, Tutik Sri ; Suciati, Suciati; Widyawaruyanti, Aty	Journal of Research in PharmacyOpen AccessVolume 27, Issue 2, Pages 642 - 6512023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85151321319&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85151321319&amp;origin=resultslist&amp;sort=plf-f</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
8	Acacia mangium: A promising plant for isolating anti-hepatitis C virus agents	<b>Wahyuni, Tutik Sri</b> a, b  Send mail to Wahyuni T.S.;  Sukma, Nida S.  c;  Permanasari, Adita A.  b;  Aoki-Utsubo, Chie  d;  Widyawaruyanti, Aty  a, b;  Hafid, Achmad Fuad	F1000ResearchOpen AccessVolume 112023 Article number 1452	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85152927602&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85152927602&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
9	Promising alkaloids and flavonoids compounds as anti-hepatitis c virus agents: a review	Rizaldi, Gusti a; <b>Hafid, Achmad Fuad</b> b, c; Wahyuni, Tutik Sri b	Journal of Public Health in Africa Open Access Volume 14, Issue S130 March 2023 Article number 2514	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85153189514&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85153189514&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
10	Microscopic and physicochemical evaluation of Ruta angustifolia leaves	<p><b>Wahyuni, Tutik Sri</b>  <b>a, b</b>  Send mail to Wahyuni T.S.;</p> <p>Khoiriyah, Ni'Matul  c;</p> <p>Tumewu, Lidya  b;</p> <p>Ekasari, Wiwied  a, b;</p> <p>Fuad, Achmad  a, b;</p> <p>Widyawaruyanti, Aty  a, b</p>	Journal of Public Health in Africa Open Access Volume 14, Issue S12023 Article number 2520	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85152272055&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85152272055&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
11	Metabolite profile and in vitro cholinesterase inhibitory activity of extract and fractions of Aaptos suberitoides  [Perfil de metabolitos y actividad inhibidora de la colinesterasa in vitro del extracto y fracciones de Aaptos suberitoides]	Putri, Hanifa R. a; Kristiana, Rhesi b; Mudianta, I. Wayan c; Setiawan, Edwin d; Widyawaruyanti, Aty e, f; Nuengchamnong, Nitra g; Suphrom, Nungruthai h; <b>Suciati, Suciati</b>	Journal of Pharmacy and Pharmacognosy Research Open Access Volume 11, Issue 1, Pages 129 - 136 January 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85149995909&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85149995909&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
12	In vitro and in vivo antiplasmodial activities of leaf extracts from <i>Sonchus arvensis</i> L.	<p>Wahyuni, Dwi Kusuma a, b</p> <p>Send mail to Wahyuni D.K.;</p> <p>Wacharasindhu, Sumrit c;</p> <p>Bankeeree, Wichanee a;</p> <p>Wahyuningsih, Sri Puji Astuti b;</p> <p><b>Ekasari, Wiwied</b> d;</p> <p>Purnobasuki, Hery b;</p> <p>Punnapayak, Hunsa a;</p> <p>Prasongsuk, Sehanat a,</p>	BMC Complementary Medicine and Therapies Open Access Volume 23, Issue 1 December 2023 Article number 47	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85148050234&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85148050234&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
13	Chemical Profiles and in Vitro Cholinesterase Inhibitory Activities of the Flower Extracts of <i>Cassia spectabilis</i>	<p><b>Suciati</b> a, b Send mail to Suciati; Laili, Erlinda R. b Send mail to Laili E.R.; Ekasari, Wiwied a, b Send mail to Ekasari W.; Kuatman c Send mail to Kuatman; Nuengchamnong, Nitra d Send mail to Nuengchamnong N.; Suphrom, Nungruthai</p>	Advances in Pharmacological and Pharmaceutical Sciences Open Access Volume 2023 2023 Article number 6066601	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85149849293&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85149849293&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
14	Influence of the Environment on Biofilm Formation Candida albicans of Vulvovaginal Candidiasis Isolate Patient	<p>Anggraini, Wirda</p> <p>a, b;</p> <p><b>Purwanto, Djoko Agus</b></p> <p>a</p> <p>Send mail to Purwanto D.A.;</p> <p>Kusumawati, Idha</p> <p>a;</p> <p>Isnaeni</p> <p>c;</p> <p>Suryanto</p>	Pharmacognosy Journal Open Access Volume 15, Issue 1, Pages 216 - 222 January 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85152113497&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85152113497&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
15	ACUTE TOXICITY ASSESSMENT OF GRAPTOPHYLLUM PICTUM (L.) GRIFF. LEAVES ETHANOLIC EXTRACT AND ITS NANOFORMULATIONS: COMPARATIVE STUDY OF PHYTOSOME AND CYCLODEXTRIN INCLUSION COMPLEX	Kusumawati, Idha a, b Send mail to Kusumawati I.; Rullyansyah, Subhan a; Warsito, Mega Ferdina c; Zdulqornain, Muhammad a; Nuraini, Firdausyah a; Rizka, Aisyah Farah a; Pratama, Yusuf Alif a; <b>Widyowati, Retno</b> a; Hestianah, Eka Pramytha d;	Farmacia Open Access Volume 71, Issue 1, Pages 72 - 822023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85149339862&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85149339862&amp;origin=resultslist&amp;sort=plf-f</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
16	Nornidulin, A New Inhibitor of Plasmodium falciparum Malate: Quinone Oxidoreductase (PfMQO) from Indonesian Aspergillus sp. BioMCC f.T.8501	Cahyono, Alfian Wika a; Fitri, Loeki Enggar b, c Send mail to Fitri L.E.; Winarsih, Sri c, d; Prabandari, Erwahyuni Endang e; Waluyo, Danang e; Pramisandi, Amila f; Chrisnayanti, Evita f; Dewi, Diana f; Siska, Eka e;	Pharmaceuticals Open Access Volume 16, Issue 2 February 2023 Article number 268	2023	FF	<a href="https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85149141190&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85149141190&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
17	Viability of $\alpha$ -mangostin and Lipopolysaccharide (LPS) in 7F2 Cells	Hermawan, Jauza A. a; Uzmayana, Ristanty A. D. a; Rizqiawan, Andra b Send mail to Rizqiawan A.; <b>Widyowati, Retno</b> c; Tran, Ta T.	Tropical Journal of Natural Product Research Volume 7, Issue 1, Pages 2234 - 2236 2023	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85148306389&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85148306389&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
18	The pro-inflammatory cytokine IL-1 $\beta$ alteration by deer ( <i>Rusa unicolor</i> ) antler extract on osteoarthritis rat model	<p><b>Widyowati, Retno</b> a, b Send mail to Widyowati R.;</p> <p>Suciati, Suciati a, b Send mail to Suciati S.;</p> <p>Hariyadi, Dewi M a Send mail to Hariyadi D.M.;</p> <p>Chang, HSin-I c Send mail to Chang H.S.-I.;</p> <p>IPG Suryawan, Ngurah d Send mail to IPG Suryawan N.;</p> <p>Tarigan, Nurliana d Send mail to Tarigan N.;</p>	Saudi Pharmaceutical Journal Open Access 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85152572421&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85152572421&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
19	Crafting two-dimensional materials for contrast agents, drug, and heat delivery applications through green technologies	<p><b>Setyawan, Dwi</b> a, b, c, h Send mail to Setyawan D.;</p> <p>Amrillah, Tahta a, c Send mail to Amrillah T.;</p> <p>Abdullah, Che Azurahamanim Che d, e;</p> <p>Ilhami, Fasih Bintang f, g;</p> <p>Dewi, Diva Meisya Maulina a;</p> <p>Mumtazah, Zuhra a;</p> <p>Oktafiani, Agustina a;</p> <p>Adila, Fayza Putri a;</p>	Journal of Drug Targeting Volume 31, Issue 4, Pages 369 - 389 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85147806153&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85147806153&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
20	Prospective use of amniotic mesenchymal stem cell metabolite products for tissue regeneration	<p><b>Miatmoko, Andang</b> a, b</p> <p>Send mail to Miatmoko A.;</p> <p>Hariawan, Berlian Sarasitha</p> <p>c;</p> <p>Cahyani, Devy Maulidya</p> <p>c;</p> <p>Dewangga, Syarifah Sutra</p> <p>d;</p> <p>Handoko, Kevin Ksatria</p> <p>d;</p> <p>Purwati</p> <p>b;</p> <p>Sahu, Ram Kumar</p> <p>e;</p> <p>Hariyadi, Dewi Melani</p> <p>a</p>	Journal of Biological Engineering Open Access Volume 17, Issue 1 December 2023 Article number 11	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85148069094&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85148069094&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
21	The effect of peppermint oil addition on the physical stability, irritability, and penetration of nanostructured lipid carrier coenzyme Q10	<b>Erawati, Tristiana</b> a, b Send mail to Erawati T.; Arifiani, Rizki Amalia c; Miatmoko, Andang a, b, d; Hariyadi, Dewi Melani a, b; Rosita, Noorma a, b; Purwanti, Tutiek a, b	Journal of Public Health in Africa Open Access Volume 14, Issue S12023 Article number 251	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85153289682&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85153289682&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
22	The effect of polysorbate 20 and polysorbate 80 on the solubility of quercetin	<b>Erawati, Tristiana</b> ; Isadiartuti, Dewi Send mail to Isadiartuti D.; Anggalih, Bintari Damartha	Journal of Public Health in Africa Open Access Volume 14, Issue S130 March 2023 Article number 2503	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85153239090&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85153239090&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
23	The effect of 1,2-dioleoyl-3-trimethylammonium propane (DOTAP) Addition on the physical characteristics of $\beta$ -ionone liposomes	<p><b>Miatmoko, Andang</b></p> <p>a, b</p> <p>Send mail to Miatmoko A.;</p> <p>Asmoro, Febe Harum</p> <p>a;</p> <p>Azhari, Andre Alwi</p> <p>a;</p> <p>Rosita, Noorma</p> <p>a;</p> <p>Huang, Chin-Shiu</p> <p>c</p>	<p>Scientific Reports Open Access</p> <p>Volume 13, Issue 1</p> <p>December 2023 Article number 4324</p>	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85150316181&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85150316181&amp;origin=resultslist&amp;sort=plf-f</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
24	The dissolution of p-methoxycinnamic acid- $\beta$ -cyclodextrin inclusion complex produced with microwave irradiation	<b>Isadiartuti, Dewi</b> Send mail to Isadiartuti D.; Ekowati, Juni ; Noorma ; Rosita ; Amalia, Nabella Rizki	Journal of Public Health in Africa Open Access Volume 14, Issue S1 October 2022 Article number 2500	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85153201564&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85153201564&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
25	A lyophilized surfactant-based rutin formulation with improved physical characteristics and dissolution for oral delivery	<b>Yusuf, Helmy</b> Send mail to Yusuf H.; Meidy Nurintan Savitri, Orchidea ; Primaharinastiti, Riesta ; Agus Syamsur Rijal M.	Saudi Pharmaceutical Journal Open Access 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85152395855&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85152395855&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
26	Development of gastro-food allergy model in shrimp allergen extract-induced sensitized mice promotes mast cell degranulation	Marhaeny, Honey Dzikri a; Pratama, Yusuf Alif a; Rohmah, Lutfiatur a; Kasatu, Salsabilla Madudari a; Miatmoko, Andang b; <b>Khotib, Junaidi</b> a	Journal of Public Health in Africa Open Access Volume 14, Issue S130 March 2023 Article number 2512	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85153313303&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85153313303&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
27	Superior possibilities and upcoming horizons for nanoscience in COVID-19: noteworthy approach for effective diagnostics and management of SARS-CoV-2 outbreak	Bhattacharjee, Bedanta a; Ikbal, Abu Md Ashif b; Farooqui, Atika c; Sahu, Ram Kumar d Send mail to Sahu R.K.; Ruhi, Sakina e; Syed, Ayesha f; <b>Miatmoko, Andang</b> g; Khan, Danish h; Khan, Jiyauddin i	Chemical Papers Open Access 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85151730851&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85151730851&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
28	Scoping Review: Effects of Probiotics against The Immune System in Burn patients	Ramadhani, Putri a, b; <b>Suharjono</b> a Send mail to Suharjono; Saputro, Iswinarno Doso c; Arfiani, Ria Fitrah d; Nosa, Ulfa Syafli a, b	Research Journal of Pharmacy and Technology Open Access Volume 16, Issue 1, Pages 345 - 353 January 2023	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85148440128&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85148440128&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
29	Association between Sodium Intake and Biopsychosocial Factors with Knee Joint Pain in Osteoarthritis patient	Achmad, Anisyah a, b; <b>Suharjono</b> c Send mail to Suharjono; Soeroso, Joewono d; Nugroho, Cahyo Wibisono d; Surya, Yoki e	Research Journal of Pharmacy and Technology Volume 16, Issue 1, Pages 323 - 327 January 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85148572061&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85148572061&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
30	The sodium does not affect joint pain and functional activity of knee osteoarthritis patients	<p>Achmad, Anisyah a, b; <b>Suharjono</b> c Send mail to Suharjono; Soeroso, Joewono d; Suprapti, Budi c; Siswandono e; Pristianty, Liza c; Rahmadi, Mahardian c; Nugraha, Jusak f; Nugroho, Cahyo Wibisono d;</p>	Journal of Public Health in Africa Open Access Volume 14, Issue S130 March 2023 Article number 2494	2023	FF	<a href="https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85153275440&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85153275440&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
31	Bovine hydroxyapatite-based scaffold accelerated the inflammatory phase and bone growth in rats with bone defect	Gani, Maria Apriliani a; <b>Budiatin, Aniek Setiya</b> b; Shinta, Dewi Wara b; Ardianto, Chrismawan b; Khotib, Junaidi	Journal of Applied Biomaterials and Functional Materials Volume 21 January-December 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85147094885&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85147094885&amp;origin=resultslist&amp;sort=plf-f</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
32	PEGylated liposomes enhance the effect of cytotoxic drug: A review	<p>Taher, Muhammad a, b Send mail to Taher M.;</p> <p>Susanti, Deny c Send mail to Susanti D.;</p> <p>Haris, Muhammad Salahuddin a;</p> <p>Rushdan, Aina Atiqah d;</p> <p>Widodo, Riyanto Teguh e;</p> <p>Syukri, Yandi f;</p> <p><b>Khotib, Junaidi</b> g</p>	Heliyon Open Access Volume 9, Issue 3 March 2023 Article number e13823	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85148573354&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85148573354&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
33	Computational and Preclinical Prediction of the Antimicrobial Properties of an Agent Isolated from <i>Monodora myristica</i> : A Novel DNA Gyrase Inhibitor	<p>Onikanni, Sunday Amos a, b Send mail to Onikanni S.A.;</p> <p>Lawal, Bashir c;</p> <p>Fadaka, Adewale Oluwaseun d;</p> <p>Bakare, Oluwafemi e;</p> <p>Adewole, Ezekiel f;</p> <p>Taher, Muhammad g, h;</p> <p><b>Khotib, Junaidi</b> i Send mail to Khotib J.;</p> <p>Susanti, Deny j;</p> <p>Oyinloye, Babatunji</p>	Molecules Open Access Volume 28, Issue 4 February 2023 Article number 1593	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85149053021&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85149053021&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
34	Effectiveness of Shrimp Allergenic Extract as an Immunotherapy Agent in Mice Model of Gastrointestinal Allergy	Sagitaras, Ilham Bagus a; Marhaeny, Honey Dzikri a; Pratama, Yusuf Alif a; <b>Ardianto, Chrismawan</b> a; Suasana, Dian a; Nurhan, Ahmad Dzulfikri a; Sari, Winda Fatma a; Dinina, Fakhriyah a; Taher, Muhammad b; Khotib, Junaidi	Research Journal of Pharmacy and Technology Volume 16, Issue 1, Pages 163 - 168 January 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85148430441&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85148430441&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
35	Computational approach in searching for dual action multitarget inhibitors for osteosarcoma	Gani, Maria Apriliani a; Nurhan, Ahmad Dzulfikri a; Putri, Bulan Rhea Kaulika Hadinar a; Suyatno, Andhi a; Khan, Shakil Ahmed b; <b>Ardianto, Chrismawan</b> a; Rantam, Fedik Abdul c; Khotib, Junaidi	Journal of Advanced Pharmaceutical Technology and Research Volume 14, Issue 1, Pages 18 - 231 January 2023	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85147517146&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85147517146&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
36	Phytochemical, Metabolite Compound, and Antioxidant Activity of Clinacanthus nutans Leaf Extract from Indonesia	Susanti, Nurlaili a, b; Mustika, Arifa c Send mail to Mustika A.; <b>Khotib, Junaidi</b> d; Muti'ah, Roihatul e; Rochmanti, Maftuchah c	Science and Technology Indonesia Open Access Volume 8, Issue 1, Pages 38 - 44 January 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85146773382&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85146773382&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
37	Natural sources, biological effects, and pharmacological properties of cynaroside	<p>Bouyahya, Abdelhakim</p> <p>a</p> <p>Send mail to Bouyahya A.;</p> <p>Taha, Douae</p> <p>b</p> <p>Send mail to Taha D.;</p> <p>Benali, Taoufiq</p> <p>c</p> <p>Send mail to Benali T.;</p> <p>Zengin, Gokhan</p> <p>d</p> <p>Send mail to Zengin G.;</p> <p>El Omari, Nasreddine</p> <p>e</p> <p>Send mail to El Omari N.;</p> <p>El Hachlafi, Naoufal</p> <p>f</p> <p>Send mail to El Hachlafi N.;</p>	<p>Biomedicine and Pharmacotherapy</p> <p>Volume 161</p> <p>May 2023</p> <p>Article number 114337</p>	2023	FF	<p><a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85148353738&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85148353738&amp;origin=resultslist&amp;sort=plf-f</a></p>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
38	Reviewing the Prospective Pharmacological Potential of Isothiocyanates in Fight against Female-Specific Cancers	<p>a;</p> <p>Shoaib, Shoaib Khan, Farheen Badrealam</p> <p>b</p> <p>Send mail to Khan F.B.;</p> <p>Alsharif, Meshari A.</p> <p>c;</p> <p>Malik, M. Shaheer</p> <p>c;</p> <p>Ahmed, Saleh A.</p> <p>c, d;</p> <p>Jamous, Yahya F.</p> <p>e;</p> <p>Uddin, Shahab</p> <p>f, g;</p> <p>Tan, Ching Siang</p> <p>h</p> <p>Send mail to Tan C.S.;</p> <p><b>Ardianto, Chrismawan</b></p>	CancersOpen AccessVolume 15, Issue 8April 2023 Article number 2390	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85153723439&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85153723439&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
39	Effect of L-Carnosine in Patients with Age-Related Diseases: A Systematic Review and Meta-Analysis	<p>Sureshkumar, Kaoshik a;</p> <p>Durairaj, Mahesh a;</p> <p>Srinivasan, Kaviya a;</p> <p>Goh, Khang Wen b</p> <p>Send mail to Goh K.W.;</p> <p>Undela, Krishna c;</p> <p>Mahalingam, Vijayakumar Thangavel d</p> <p>Send mail to Mahalingam V.T.;</p> <p>Ardianto, Chrismawan e</p> <p>Send mail to Ardianto C.;</p> <p>Ming, Long Chiau e, f, g;</p>	Frontiers in Bioscience - LandmarkOpen AccessVolume 28, Issue 1January 2023 Article number 18	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85147235402&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85147235402&amp;origin=resultslist&amp;sort=plf-f</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
40	Pharmaceutical Development of Intraperitoneal Arachis hypogaea as a Renal Protective Agent	Gul, Arab a; Khan, Haroon a Send mail to Khan H.; Shah, Sayyed Ibrahim a; Alsharif, Khalaf F. b; Qahl, Safa H. c; Rehman, Inayat Ur a; Goh, Khang Wen d Send mail to Goh K.W.; <b>Ardianto, Chrismawan</b> e Send mail to Ardianto C.;; Ming, Long Chiau	Frontiers in Bioscience - LandmarkOpen AccessVolume 28, Issue 1January 2023 Article number 14	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85147187032&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85147187032&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
41	Multifaceted Pharmacological Potentials of Curcumin, Genistein, and Tanshinone IIA through Proteomic Approaches: An In-Depth Review	Khan, Farheen Badrealam a Send mail to Khan F.B.; Singh, Parul b; Jamous, Yahya F. c; Ali, Syed Azmal b; Abdullah d; Uddin, Shahab e, f; Zia, Qamar g, h; Jena, Manoj Kumar i; Khan, Mohsina j;	Cancers Open Access Volume 15, Issue 1 January 2023 Article number 249	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85145913800&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85145913800&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
42	The association between drug therapy problems and blood pressure control of patients with hypertension in public health center setting	Wijaya, I. Nyoman Send mail to Wijaya I.N.; Athiyah, Umi ; Fasich ; <b>Rahem, Abdul</b> ; Hermansyah, Andi	Journal of Public Health in AfricaOpen AccessVolume 14, Issue S12023 Article number 2531	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85153200478&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85153200478&amp;origin=resultslist&amp;sort=plf-f</a>
43	Relationship between knowledge and adherence to hypertension treatment	<b>Pristianty, Liza</b> Send mail to Pristianty L.; Hingis, Elsa Shisyana ; Priyandani, Yuni ; Rahem, Abdul	Journal of Public Health in AfricaOpen AccessVolume 14, Issue S12023 Article number 2502	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85153252086&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85153252086&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
44	Profile of Existing Pharmacists and Patient Perceptions of Pharmaceutical Services at Pharmacies in East Java	Ismail, Hasan a, b; <b>Athijah, Umi</b> a; Rahem, Abdul a Send mail to Rahem A.; Nugraha, Tyas S. c; Hidayat, Widi	Tropical Journal of Natural Product ResearchOpen Access Volume 7, Issue 2, Pages 2388 - 2393 February 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85149937457&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85149937457&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
45	Drug-related problems among older people with dementia: A systematic review	<p>Xue Qin, Qlaementine Ng</p> <p>a</p> <p>Send mail to Xue Qin Q.N.;</p> <p>Ming, Long Chiau</p> <p>a, b, c</p> <p>Send mail to Ming L.C.;</p> <p>Abd Wahab, Mohd Shahezwan</p> <p>d, e;</p> <p>Tan, Ching Siang</p> <p>f;</p> <p>Yuda, Ana</p> <p>b;</p> <p><b>Hermansyah, Andi</b></p> <p>b</p>	<p>Research in Social and Administrative Pharmacy</p> <p>2023</p>	2023	FF	<p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85150381729&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85150381729&amp;origin=resultslist&amp;sort=plf-f</a></p>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
46	In vivo anticancer activity of benzoxazine and aminomethyl compounds derived from eugenol	Rudyanto, Marcellino a, b Send mail to Rudyanto M.; Ekowati, Juni a; Widiandani, Tri a; <b>Syahrani, Achmad</b> a	Journal of Public Health in Africa Open Access Volume 14, Issue S130 March 2023 Article number 2511	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85153265353&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85153265353&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
47	Stability of (-)- Epigallocatechin Gallate (EGCG) in Green Tea Instant Beverage Product Using High Performance Liquid Chromatography (HPLC) Method	Azis, Fahmi Dimas Abdul a Send mail to Azis F.D.A.; Nurlaila, Hamidah a; <b>Purwanto, Djoko Agus</b> b; Taufiq, Ahmad c	AIP Conference Proceedings Volume 263424 January 2023 Article number 0201014th International Conference on Life Science and Technology, ICoLiST 2023 Virtual, Online 31 August 2021 Code 186212	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85147310120&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85147310120&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
48	Epigallocatechin-3-gallate chitosan nanoparticles in an extender improve the antioxidant capacity and post-thawed quality of Kacang goat semen	<p>Mustofa, Imam</p> <p>a</p> <p>Send mail to Mustofa I.;</p> <p>Susilowati, Suherni</p> <p>a;</p> <p>Suprayogi, Tri Wahyu</p> <p>a;</p> <p>Akintunde, Adeyinka Oye</p> <p>b;</p> <p>Oktanella, Yudit</p> <p>c;</p> <p><b>Purwanto, Djoko Agus</b></p> <p>d</p>	<p>F1000ResearchOpen</p> <p>AccessVolume 122023 Article</p> <p>number 32</p>	2023	FF	<p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85152909075&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85152909075&amp;origin=resultslist&amp;sort=plf-f</a></p>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
49	Wistar Rat as Photoaging Mouse Model	Damayanti a, b; Prakoeswa, Cita Rosita Sigit b Send mail to Prakoeswa C.R.S.; <b>Purwanto, Djoko Agus</b> c; Endaryanto, Anang d; Listiawan, Muhammad Yulianto b; Wirohadidjoyo, Yohanes Widodo e; Soetjipto f; Siswandono c; Utomo, Budi	Journal of Pakistan Association of Dermatologists Volume 33, Issue 1, Pages 24 - 29 January 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85147144613&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85147144613&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
50	Determination of (+)-Catechin and Antioxidant Activity in Faloak (Sterculia quadrifida R. Br) Stem Bark Infusion	Riwu, Audrey Gracelia a; Nugraha, Jusak b; <b>Purwanto, Djoko Agus</b> c Send mail to Purwanto D.A.; Triyono, Erwin Astha	Science and Technology Indonesia Open Access Volume 8, Issue 1, Pages 59 - 65 January 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85146770113&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85146770113&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
51	In vitro study of pinostrobin propionate and pinostrobin butyrate: Cytotoxic activity against breast cancer cell T47D and its selectivity index	<b>Widiandani, Tri</b> a, b Send mail to Widiandani T.; Tandian, Tiffany a; Zufar, Bagus Dwi a; Suryadi, Andi c; Purwanto, Bambang Tri a, b; Hardjono, Suko a, b; Siswandono a,	Journal of Public Health in Africa Open Access Volume 14, Issue S12023 Article number 2516	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85153240862&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85153240862&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
52	In silico study of phytochemicals contained in Brucea javanica in inhibiting the InhA enzyme as antituberculosis	<p><b>Sulistyowaty, Melanny Ika</b></p> <p>a</p> <p>Send mail to Sulistyowaty M.I.;</p> <p>Putra, Galih Satrio</p> <p>b;</p> <p>Ekowati, Juni</p> <p>a;</p> <p>Widiandani, Tri</p> <p>a;</p> <p>Matsunami, Katsuyoshi</p> <p>c</p>	Journal of Public Health in Africa Open Access Volume 14, Issue S12023 Article number 2518	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85153267227&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85153267227&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
53	Synthesis, anti-angiogenic activity and prediction toxicity of (E)-3-(3-methoxyphenyl) propenoic acid	<p><b>Ekowati, Juni</b></p> <p>a</p> <p>Send mail to Ekowati J.;</p> <p>Nofianti, Kholis Amalia</p> <p>a;</p> <p>Yunita, Maya Nurwartanti</p> <p>b;</p> <p>Hamid, Iwan Sahrial</p> <p>c;</p> <p>Dwiningrum, Fitria</p> <p>d;</p> <p>Ramadhan, Darwin Ryan</p> <p>d;</p> <p>Ananda, Ghinalya Chalbi</p> <p>e</p>	Journal of Public Health in AfricaOpen AccessVolume 14, Issue S12023 Article number 2534	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85153246324&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85153246324&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
54	Chemoinformatics approach to design and develop vanillin analogs as COX-1 inhibitor	Norhayati a; <b>Ekowati, Juni</b> b, c Send mail to Ekowati J.; Diyah, Nuzul Wahyuning b, c; Tejo, Bimo Ario d; Ahmed, Samar e, f	Journal of Public Health in Africa Open Access Volume 14, Issue S130 March 2023 Article number 2517	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85153226002&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85153226002&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
55	Immunomodulatory effect from ethanol extract and ethyl acetate fraction of <i>Curcuma heyneana</i> Valetton and Zijp: Transient receptor vanilloid protein approach	<p>Fajrin, Fifteen Aprila a, b Send mail to Fajrin F.A.;</p> <p>Sulistyowaty, Melanny Ika c Send mail to Sulistyowaty M.I.;</p> <p>Ghiffary, Mohammad Labib b Send mail to Ghiffary M.L.;</p> <p>Zuhra, Swara Adla b Send mail to Zuhra S.A.;</p> <p>Panggalih, Wulan Rosa b Send mail to Panggalih W.R.;</p> <p>Pratoko, Dwi Koko d</p>	Heliyon Open Access Volume 9, Issue 5 May 2023 Article number e15582	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85152964111&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85152964111&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
56	Synthesis, In Silico Study, Antibacterial and Antifungal Activities of N-phenylbenzamides	<p><b>Sulistyowaty, Melanny Ika</b></p> <p>a</p> <p>Send mail to Sulistyowaty M.I.;</p> <p>Putra, Galih Satrio</p> <p>b;</p> <p>Budiati, Tutuk</p> <p>c;</p> <p>Indrianingsih, Anastasia Wheni</p> <p>d;</p> <p>Anwari, Farida</p> <p>e;</p> <p>Kesuma, Dini</p> <p>f</p> <p>Send mail to Kesuma D.;</p> <p>Matsunami, Katsuyoshi</p> <p>g;</p> <p>Yamauchi, Takayasu</p> <p>h</p>	International Journal of Molecular Sciences Open Access Volume 24, Issue 3 February 2023 Article number 2745	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85148023379&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85148023379&amp;origin=resultslist&amp;sort=plf-f</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
57	Fabrication and Characterisation of 3D-Printed Triamcinolone Acetonide-Loaded Polycaprolactone-Based Ocular Implants	<b>Annuryanti, Febri</b> a, b; Domínguez-Robles, Juan a; Anjani, Qonita Kurnia a; Adrianto, Muhammad Faris a, b; Larrañeta, Eneko a; Thakur, Raghu Raj Singh a	Pharmaceutics Open Access Volume 15, Issue 1 January 2023 Article number 243	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85146772036&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85146772036&amp;origin=resultslist&amp;sort=plf-f</a>
58				2023	FF	

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
59	Antiosteoarthritis activities of 70% ethanol extract of Eleutherine bulbosa (mill.) urb. bulb on rats monosodium iodoacetate-induced osteoarthritis	Sari, Riza Ambar a; Luthfiana, Fina a; Sholihah, Irawati b; Matsunami, Katsuyoshi c; <b>Sukardiman</b> d, e; Widyowati, Retno d	Journal of Public Health in Africa Open Access Volume 14, Issue S12023 Article number 2506	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85153237261&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85153237261&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
60	Antiviral and molecular docking analysis of methoxyflavones isolated from Melicope latifolia leaves against HCV	<b>Widyawaruyanti, Aty</b> a, b Send mail to Widyawaruyanti A.; Tumewu, Lidya b; Hafid, Achmad F. a, b; Wahyuni, Tutik S. a, b; Permanasari, Adita A. b; Adianti, Myrna b, c; Lusida, Maria I. b; Soetjipto b; Fuchino, Hiroyuki d;	Journal of Research in Pharmacy Volume 27, Issue 3, Pages 1301 - 13122023	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85161466844&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85161466844&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
61	Characteristic of the Ethanol Extract of Carthamus tinctorius L. Flowers and its Antioxidant Activityisoiso	<p>Hamsidi, Rini a</p> <p>Send mail to Hamsidi R.;</p> <p>Adianti, Myrna a;</p> <p>Septriana, Maya a;</p> <p>Priskila, Onny a;</p> <p>Fristiohady, Adryan b;</p> <p>Malaka, Muhammad Hajrul b;</p> <p>Aspadih, Vica b;</p> <p>Arlan, La Ode Muhammad b;</p> <p>Baka, Karlies Sirupa b;</p>	<p>Research Journal of Pharmacy and Technology Volume 16, Issue 2, Pages 791 - 798 February 2023</p>	2023	FF	<p><a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85161429856&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85161429856&amp;origin=resultslist&amp;sort=plf-f</a></p>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
62	The Formation of p-Methoxycinnamic Acid-Caffeine Co-Crystal by the Solution Evaporation Method and its Physicochemical Characterization	<p><b>Setyawan, Dwi</b> a, b Send mail to Setyawan D.;</p> <p>Sulistyowaty, Melanny Ika a Send mail to Sulistyowaty M.I.;</p> <p>Sari, Intan Purnama a Send mail to Sari I.P.;</p> <p>Yusuf, Helmy a Send mail to Yusuf H.;</p> <p>Zaini, Erizal c</p>	<p>AIP Conference Proceedings Volume 253619 May 2023 Article number 0500081st International Conference on Advanced Technology and Multidiscipline: Advanced Technology and Multidisciplinary Prospective Towards Bright Future, ICATAM 2021 Virtual, Online 13 October 2021 through 14 October 2021 Code 188894</p>	2023	FF	<p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85161395699&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85161395699&amp;origin=resultslist&amp;sort=plf-f</a></p>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
63	Challenges and strategies for collagen delivery for tissue regeneration	Agustina, Lia a, b; <b>Miatmoko, Andang</b> c; Hariyadi, Dewi Melani	Journal of Public Health in Africa Open Access Volume 14, Issue S130 March 2023 Article number 2505	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85159274116&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85159274116&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
64	Influence of Polymer Combination Concentration on the Characteristics, In Vitro Release, and In Vivo Lung Deposition of Alginate-Carrageenan Microspheres Encapsulating Ciprofloxacin HCl	<b>Hariyadi, Dewi Melani</b> a Send mail to Hariyadi D.M.; Erawati, Tristiana a; Rosita, Noorma a; Desanto, Galang a; Firman, Akbar Trinanda a; Azizah, Nurul a; Hendradi, Esti a; Rahmadi, Mahardian b	Indonesian Journal of Pharmacy Open Access Volume 34, Issue 1, Pages 162 - 173 2023	2023	FF	<a href="https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85159890807&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85159890807&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
65	Physicochemical Characteristics, Entrapment Efficiency, and Stability of Nanostructured Lipid Carriers Loaded Coenzyme Q10 with Different Lipid Ratios	Suyuti, Abdulloh a; Hendradi, Esti b Send mail to Hendradi E.; <b>Purwanti, Tutiek</b> b	Journal of Research in PharmacyOpen AccessVolume 27, Issue 3, Pages 1134 - 11422023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85161455077&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85161455077&amp;origin=resultslist&amp;sort=plf-f</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
66	Self-medication profiles in school-age adolescents in Surabaya city, Indonesia	<b>Mufarrihah, Mufarrihah</b> a; Yuda, Ana a; Paramanandana, Abhimata a; Retnowati, Dini a; Cahyani, Devy Maulidya b; Sari, Retno a; Sugiyartono, Sugiyartono a; Purwanti, Tutiek a; Isadiartuti, Dewi a; Hendradi, Esti	Journal of Public Health in Africa Open Access Volume 14, Issue S12023 Article number 2530	2023	FF	<a href="https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85159271721&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85159271721&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
67	Prevalence of medication adherence and glycemic control among patients with type 2 diabetes and influencing factors: A cross-sectional study	<b>Suprapti, Budi</b> a, b; Izzah, Zamrotul a, b, c Send mail to Izzah Z.; Anjani, Ade Giriayu d; Andarsari, Mareta Rindang a, b; Nilamsari, Wenny Putri a; Nugroho, Cahyo Wibisono	Global Epidemiology Open Access Volume 5 December 2023 Article number 100113	2023	FF	<a href="https://www.scopus.com/recording/display.uri?eid=2-s2.0-85161645989&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/recording/display.uri?eid=2-s2.0-85161645989&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
68	Patterns of bronchodilator therapy in asthmatic outpatients	<p><b>Aryani, Toetik</b></p> <p>a;</p> <p>Rahmawati, Riska Kholifatul</p> <p>b;</p> <p>Cintyadewi, Ni Putu</p> <p>c;</p> <p>Puspitasari, Arina Dery</p> <p>a;</p> <p>Rasyid, Alfian Nur</p> <p>d;</p> <p>Samirah</p>	<p><i>Journal of Public Health in Africa</i> Open Access Volume 14, Issue S130 March 2023 Article number 2533</p>	2023	FF	<p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85159355634&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85159355634&amp;origin=resultslist&amp;sort=plf-f</a></p>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
69	Prevalence and Predictors of Excessive Polypharmacy in Geriatric Inpatients: A Retrospective Cross-Sectional Study in Indonesia	Faisal, Shah a; <b>Zairina, Elida</b> a, b Send mail to Zairina E.; Nathishuwan, Surakit b; Khotib, Junaidi a; Kristina, Susi Ari c; Nugraheni, Gesnita a	Journal of Primary Care and Community Health Volume 14 January-December 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85160319779&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85160319779&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
70	Allergic rhinitis behavioral changes after Indonesian house dust mites allergenic extract administration as immunotherapy	<b>Pratama, Yusuf Alif</b> a; Marhaeny, Honey Dzikri a; Rohmah, Lutfiatur b; Kasatu, Salsabilla Madudari b; Nurhan, Ahmad Dzulfikri c; Rahmadi, Mahardian c; Khotib, Junaidi	Journal of Public Health in Africa Open Access Volume 14, Issue S130 March 2023 Article number 2510	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85161696263&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85161696263&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
71	Role of 5-HT1A Receptor on Fluvoxamine induced Gastrointestinal Mucosa Protection and Healing in Animal with Stress-Induced Gastric Ulcer	<p><b>Rahmadi, Mahardian</b> a</p> <p>Send mail to Rahmadi M.;</p> <p>Haris, M. Shofwan</p> <p>b;</p> <p>Kusuma, Anggraini</p> <p>a;</p> <p>Ahmad, Annisa Septiana</p> <p>a;</p> <p>Puspitasari, Arina Dery</p> <p>a;</p> <p>Ratri, Dinda Monika Nusantara</p> <p>a;</p> <p>Ardianto, Chrismawan</p> <p>a</p>	Research Journal of Pharmacy and Technology Volume 16, Issue 2, Pages 709 - 714 February 2023	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85161430871&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85161430871&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
72	Phytochemical analysis and evaluation of antimicrobial, antioxidant, and antidiabetic activities of essential oils from Moroccan medicinal plants: <i>Mentha suaveolens</i> , <i>Lavandula stoechas</i> , and <i>Ammi visnaga</i>	El Hachlafi, Naoufal a; Benkhaira, Nesrine a; Al-Mijalli, Samiah Hamad b; Mrabti, Hanae Naceiri c; Abdnim, Rhizlan d; Abdallah, Emad M. e; Jeddi, Mohamed a; Bnouham, Mohamed d; Lee, Learn-Han f Send mail to Lee L.-H.;	Biomedicine and Pharmacotherapy Open Access Volume 164 August 2023 Article number 114937	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85160510489&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85160510489&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
73	Molecular mechanisms underlying the clinical efficacy of panobinostat involve Stochasticity of epigenetic signaling, sensitization to anticancer drugs, and induction of cellular cell death related to cellular stresses	El Omari, Nasreddine a; Bakrim, Saad b; Khalid, Asaad c, d; Abdalla, Ashraf N. e Send mail to Abdalla A.N.;; Almalki, Waleed Hassan e; Lee, Learn-Han f Send mail to Lee L.-H.;; <b>Ardianto, Chrismawan</b> g Send mail to Ardianto C.;; Ming, Long Chiau g, h, i;	<i>Biomedicine and Pharmacotherapy</i> Open Access Volume 16 August 2023 Article number 114886	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85160060049&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85160060049&amp;origin=resultslist&amp;sort=plf-f</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
74	Screening for identifying individuals at risk of developing type 2 diabetes using the Canadian diabetes risk (CANRISK) questionnaire	<p><b>Zairina, Elida</b> a, b, c Send mail to Zairina E.;</p> <p>Sulistyarini, Arie a, b Send mail to Sulistyarini A.;</p> <p>Nugraheni, Gesnita a, b Send mail to Nugraheni G.;</p> <p>Kurnia Saputri, Sindy Irvana d Send mail to Kurnia Saputri S.I.;</p> <p>Permatasari, Ayudika d Send mail to Permatasari A.;</p> <p>Rachmawati, Elinda Eka d</p>	Journal of Public Health (Germany) Volume 31, Issue 6, Pages 985 - 991 June 2023	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85107950151&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85107950151&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
75	Multiplex PCR for simultaneous detection of DNA contamination from non-halal species in beef products	Rosyid A.N. a; <b>Rahem A.</b> a Send mail to Rahem A.; Faridah H.D. a; Nisa N. b; Triwijayanti E. b Save all to author list	Food Research Open Access Volume 7, Issue 2, Pages 37 - 41 April 2023	2023	FF	

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
76	Health-related quality of life of dialysis patients during early COVID-19 lockdowns: a snapshot from a public hospital in Malaysia	<p>Paneerselvam, Ganesh Sritheran</p> <p>a</p> <p>Send mail to Paneerselvam G.S.;</p> <p>Goh, Khang Wen</p> <p>b;</p> <p>Kassab, Yaman Walid</p> <p>c;</p> <p>Farrukh, Muhammad Junaid</p> <p>d;</p> <p>Goh, Bey Hing</p> <p>e, f;</p> <p>Lua, Pei Lin</p> <p>g;</p> <p><b>Hermansyah, Andi</b></p> <p>h</p> <p>Send mail to Hermansyah A.;</p> <p>Ming, Long Chiau</p> <p>h i</p>	<p>Frontiers in MedicineOpen AccessVolume 102023 Article number 992870</p>	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85161380173&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85161380173&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
77	Molecular docking of 5-o-benzoylpinostrobin derivatives from <i>Boesenbergia pandurata roxb.</i> as anti-inflammatory	Wiyono, Anang Setyo a, b; Siswandono c Send mail to Siswandono; Diyah, Nuzul Wahyuning c	Journal of Public Health in Africa Open Access Volume 14, Issue S12023 Article number 2532	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85160338805&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85160338805&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
78	The Effect of Topical Epigallocatechin-3-gallate (EGCG) on Collagen type-I, MMP-1 Expression and Dermal Collagen Count in Photoaging Prevention	Damayanti a, b; Prakoeswa, Cita Rosita Sigit b Send mail to Prakoeswa C.R.S.; <b>Purwanto, Djoko Agus</b> c; Endaryanto, Anang d; Listiawan, Muhammad Yulianto b; Wirohadidjoyo, Yohanes Widodo e; Soetjipto f; Siswandono c; Utomo, Budi	Natural and Life Sciences Communications Open Access Volume 22, Issue 1 January-March 2023 Article number E2023011	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85160276293&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85160276293&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
79	Computational Study of Bis-(1-(Benzoyl)-3-Methyl Thiourea) Platinum (II) Complex Derivatives as Anticancer Candidates	Ruswanto, Ruswanto a Send mail to Ruswanto R.; Mardianingrum, Richa b; Nofianti, Tita a; Fizriani, Resti a; <b>Siswandono, Siswandono</b> c	Advances and Applications in Bioinformatics and Chemistry Open Access Volume 16, Pages 15 - 362023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85147954663&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85147954663&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
80	Green extraction of Quercus infectoria gall with supercritical CO <sub>2</sub> and methanol co-solvent	<p>Purbowati, Retno</p> <p>a</p> <p>Send mail to Purbowati R.;</p> <p>Taufikurohmah, Titik</p> <p>b</p> <p>Send mail to Taufikurohmah T.;</p> <p><b>Syahrani, Achmad</b></p> <p>a</p>	<p><i>Environmental Science and Pollution Research</i> Open Access 2023</p>	2023	FF	<p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85163633908&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85163633908&amp;origin=resultslist&amp;sort=plf-f</a></p>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
81	Epigallocatechin Gallate Ameliorates Nicotine Withdrawal Conditions-Induced Somatic and Affective Behavior Changes in Mice and Its Molecular Mechanism	<p><b>Rahmadi, Mahardian</b> a, b Send mail to Rahmadi M.;</p> <p>Nurhan, Ahmad D. a, b Send mail to Nurhan A.D.;</p> <p>Rahmawati, Retno I. A. a Send mail to Rahmawati R.I.A.;</p> <p>Damayanti, Theresia F. a Send mail to Damayanti T.F.;</p> <p>Purwanto, Djoko A. c, d Send mail to Purwanto D.A.;</p> <p>Khotib, Junaidi a, e</p>	<p><i>Behavioural Neurology Open Access</i> Volume 2023 Article number 5581893</p>	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85164026587&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85164026587&amp;origin=resultslist&amp;sort=plf-f</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
82	Potential effect of green tea extract for adjuvant treatment of acute ischemic stroke by s100 $\beta$ upregulation in non-thrombolysis patient [state the method here]	Jurnal NersOpen Access Volume 18, Issue 2, Pages 145 - 153 June 2023	Jurnal NersOpen Access Volume 18, Issue 2, Pages 145 - 153 June 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85163560198&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85163560198&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
83	Single Bout High Intensity Interval Exercise (HIIE) Prevents Adiponectin Reduction in Sedentary Overweight Women	<p>Yosnengsih a; <b>Purwanto, Bambang</b> a; Devi, Angelia Indra a; Ilmi, Siti Badriyah Zahrotul a; Karimullah, Aldi a; Syamsudin, Fajar b; Ayubi, Novadri c; Callixte, Cyuzuzo d; Indika, Pudia M. e; Herawati, Lilik</p>	<p><i>Sport MontOpen Access</i> Volume 21, Issue 1, Pages 3 - 8 February 2023</p>	2023	FF	<p><a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85150765414&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85150765414&amp;origin=resultslist&amp;sort=plf-f</a></p>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
84	Solid implantable devices for sustained drug delivery	Magill, Elizabeth a; Demartis, Sara b; Gavini, Elisabetta c; Permana, Andi Dian d; Thakur, Raghu Raj Singh a, e; <b>Adrianto, Muhammad Faris</b> a, e, f; Waite, David a, e; Glover, Katie a; Picco, Camila J. a; Korelidou, Anna	Advanced Drug Delivery Reviews Volume 199 August 2023 Article number 114950	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85161812883&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85161812883&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
85	Anti-Gastritis Activity of Cloves (Eugenia caryophyllata Thunberg) and Lime (Citrus aurantifolia) Leaf Extracts Combination in Absolute Alcohol Induced-Gastric Injury Mice	<b>Studiawan, Herra</b> Sukardiman Send mail to Sukardiman; Lazulfa, Indana ; Handayani, Rosita	Pharmacognosy Journal Open Access Volume 15, Issue 3, Pages 378 - 384 May 2023	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85167613885&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85167613885&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
86	<p>An Ethnomedicine Study of Traditional Healers as Joint Pain Therapy in Bantul District, Yogyakarta</p> <p>[Yogyakarta, Bantul Bölgesinde Eklem Ağrısı Tedavisi Olarak Geleneksel Şifacıların Etnomedikal Bir Çalışması]</p>	<p>Widyowati, Retno a</p> <p>Send mail to Widyowati R.;</p> <p>Purwitasari, Neny a;</p> <p>Ekasari, Wiwied a;</p> <p>Agil, Mangestuti a;</p> <p>Sahu, Ram Kumar b;</p> <p>Arosa, Zalza Billa c;</p>	<p>Fabad Journal of Pharmaceutical Sciences Volume 48, Issue 2, Pages 201 - 218 August 2023</p>	2023	FF	<p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85169534959&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85169534959&amp;origin=resultslist&amp;sort=plf-f</a></p>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
87	Pharmacological Potential of Some Indonesian Medicinal Plants as Promising Options for COVID-19 During the Pandemic Era: A Literature Review	<b>Purwitasari, Neny</b> a, b; Siswodihardjo, Siswandono b; Alhoot, Mohammed Abdelfatah c; Agil, Mangestuti	Journal of Medicinal and Chemical Sciences Open Access Issue 6, Pages 2735 - 2749 November 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85167716696&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85167716696&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
88	Identification of an Oligostilbene, Vaticanol B, from <i>Dryobalanops aromatica</i> Leaves as an Antiviral Compound against the Hepatitis C Virus	<p>Aoki-Utsubo, Chie a, b</p> <p>Send mail to Aoki-Utsubo C.;</p> <p>Hanafi, Muhammad c;</p> <p>Armanti, Destia Tri a;</p> <p>Fuchino, Hiroyuki d;</p> <p>Kawahara, Nobuo d, e;</p> <p>Hartati, Sri c;</p> <p><b>Widyawaruyanti, Aty</b> f, g;</p> <p>Sudarmono, Pratiwi h;</p> <p>Kameoka, Masanori b;</p>	Biological and Pharmaceutical Bulletin Open Access Volume 46, Issue 8, Pages 1079 - 1087 August 2023	2023	FF	<a href="https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85166437265&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85166437265&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
89	Malignant mesothelioma tumours: molecular pathogenesis, diagnosis, and therapies accompanying clinical studies	<p>Sahu, Ram Kumar a</p> <p>Send mail to Sahu R.K.;</p> <p>Ruhi, Sakina b;</p> <p>Jeppu, Ashok Kumar b;</p> <p>Al-Goshae, Husni Ahmed c;</p> <p>Syed, Ayesha d;</p> <p>Nagdev, Sanjay e;</p> <p><b>Widyowati, Retno</b> f;</p> <p>Ekasari, Wiwied f;</p> <p>Khan, Jiyauddin g</p> <p>Send mail to Khan J.;</p>	Frontiers in OncologyOpen AccessVolume 132023 Article number 1204722	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85165175708&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85165175708&amp;origin=resultslist&amp;sort=plf-f</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
90	In silico screening of potential compounds from begonia genus as 3CL protease (3Cl pro) SARS-CoV-2 inhibitors	Maulana, Saipul a; <b>Wahyuni, Tutik Sri</b> b, c Send mail to Wahyuni T.S.; Widiyanti, Prihartini d, e; Zubair, Muhammad Sulaiman f	Journal of Public Health in Africa Open Access Volume 14, Issue S130 March 2023 Article number 2508	2023	FF	<a href="https://www.scopus.com/recording/display.uri?eid=2-s2.0-85160278011&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/recording/display.uri?eid=2-s2.0-85160278011&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
91	Synthesis and in vitro activity tests of N-benzoyl-N'-phenylthiourea derivatives as macrophage migration inhibitory factor	<ul style="list-style-type: none"> <li>• Kesuma, Dini<sup>a</sup>;</li> <li>• Putra, Galih S.<sup>b</sup></li> <li>• Yuniarta, Tegar A.<sup>a</sup>;</li> <li>• Suhud, Farida<sup>a</sup>;</li> <li>• Sumartha I.G.A.<sup>a</sup>;</li> <li>• Boengas, Sawitri<sup>c</sup>;</li> <li>• <b>Sulistyowaty, Melanny I.</b><sup>d</sup>;</li> <li>• Kok, Tjie<sup>e</sup></li> </ul>	Journal of Pharmacy and Pharmacognosy Research Open Access Volume 11, Issue 5, Pages 902 - 925	2023	FF	<a href="https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85173190200&amp;origin=resultslist">https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85173190200&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
92	Development of a potential carrageenan-based hard capsule as the alternative of conventional capsules by implementing the oligomerization reaction	<p>Al Rizqi Dharma Fauzi, Muhammad</p> <p>a;</p> <p>Pudjiastuti, Pratiwi</p> <p>a</p> <p>Send mail to Pudjiastuti P.;</p> <p><b>Hendradi, Esti</b></p> <p>b;</p> <p>Teguh Widodo, Riyanto</p> <p>c</p>	Journal of Saudi Chemical Society Open Access Volume 27, Issue 4 July 2023 Article number 101672	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85163475917&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85163475917&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
93	Formulation of Peel-Off Gel Mask from of Carbopol (Daucus carota L) Skin Extract as Antioxidant with variations of Carbopoly Base 940 and Propylene Glycol	Yuliani, Ni Nyoman a; Siswandono b Send mail to <b>Siswandono</b> ; Erawati, Tristiana b; Sambara, Jefrin a; Blegur, Fatmawati a; Poddar, Sandeep c	Research Journal of Pharmacy and Technology Volume 16, Issue 4, Pages 1869 - 1874 April 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85163399965&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85163399965&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
94	The activity of candlenut oil in the nanostructured lipid carrier system on hair growth in rats	<b>Munandar Erawati,</b> <b>Tristiana</b> ; Rosita, Noorma Send mail to Rosita N.; Rachmania, Intan	Journal of Public Health in Africa Open Access Volume 14, Issue S12023 Article number 2519	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85163836194&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85163836194&amp;origin=resultslist&amp;sort=plf-f</a>
95	Okra Mucilage Extract as A Co-Surfactant Increased the Curcumin Nanoemulsion Stability and Encapsulation Efficiency	Auliya Putri, El Fajriyah a; Indahyanti, Ellya a; Mardiana, Diah a; <b>Lestari, Maria Lucia A. D.</b> b; Ningsih, Zubaidah	Science and Technology Indonesia Open Access Volume 8, Issue 3, Pages 509 - 515 July 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85165951488&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85165951488&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
96	Mechanism of high dosage vitamin d supplementation on the lung function and quality of life of stable COPD patients	Donastin, Adyan a, b; Amin, Muhammad c Send mail to Amin M.; <b>Yulistiani</b> d	Pharmacognosy JournalOpen AccessVolume 15, Issue 3, Pages 274 - 278May 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85166177024&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85166177024&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
97	Profiling the Antidiabetic Potential of Compounds Identified from Fractionated Extracts of <i>Entada africana</i> toward Glucokinase Stimulation: Computational Insight	<p>Onikanni, Sunday Amos a, b Send mail to Onikanni S.A.;</p> <p>Lawal, Bashir c Send mail to Lawal B.;</p> <p>Munyembaraga, Valens d, e Send mail to Munyembaraga V.;</p> <p>Bakare, Oluwafemi Shittu f Send mail to Bakare O.S.;</p> <p>Taher, Muhammad g, h Send mail to Taher M.;</p> <p><b>Khotib, Junaidi</b> i Send mail to Khotib J.;</p>	Molecules Open Access Volume 28, Issue 15 August 2023 Article number 5752	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85167755883&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85167755883&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
98	In silico Studies of Potential Drug-like Compounds from various Medicinal Plants: The Discovery of JAK1 Inhibitors and JAK3 Inhibitors	<p><b>Nurhan, Ahmad Dzulfikri</b></p> <p>a;</p> <p>Gani, Maria Apriliani</p> <p>b;</p> <p>Al-Maamari, Jamal Nasser Saleh</p> <p>b;</p> <p>Rahmadi, Mahardian</p> <p>a;</p> <p>Ardianto, Chrismawan</p> <p>a;</p> <p>Khotib, Junaidi</p>	Research Journal of Pharmacy and Technology Volume 16, Issue 3, Pages 1167 - 1174 March 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85164618822&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85164618822&amp;origin=resultslist&amp;sort=plf-f</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
99	Emergence of mRNA vaccines in the management of cancer	<p>Mohamad Razif, Mohamad Irfan</p> <p>a;</p> <p>Nizar, Nabilah</p> <p>a;</p> <p>Zainal Abidin, Nur Hannah</p> <p>a;</p> <p>Muhammad Ali, Syasya Nasuha</p> <p>a;</p> <p>Wan Zarimi, Wan Nurul Najihah</p> <p>a;</p> <p><b>Khotib, Junaidi</b></p> <p>b</p> <p>Send mail to Khotib J.;</p> <p>Susanti, Deny</p> <p>c, d;</p> <p>Mohd Jailani, Muhammad Taufiq</p> <p>a;</p>		2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85164272889&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85164272889&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
100	The impact of COVID-19 on the management of medicines at a public health centre: A showcase of pharmacist resilience	Safarah, Firiyal Okta ; <b>Priyandani, Yuni</b> ; Athiyah, Umi ; Rahem, Abdul ; Sukorini, Anila Impian ; Hermansyah, Andi	Pharmacy Education Open Access Volume 23, Issue 2, Pages 223 - 226 15 May 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85164786331&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85164786331&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
101	Translation, validation, and reliability of the Indonesian version of the Assessment of Quality of Life-4 Dimensions (AQoL-4D)	<b>Achmad, Gusti</b> <b>Noorrizka Veronika</b> Send mail to Achmad G.N.V.; Husna R.M. ; Priyandani Y. ; Zairina E.	Pharmacy EducationOpen AccessVolume 23, Issue 2, Pages 9 - 1315 May 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85164783886&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85164783886&amp;origin=resultslist&amp;sort=plf-f</a>
102	The correlation between knowledge, attitude and family support on compliance of outpatients with hypertension in a healthcare centre in Indonesia	<b>Pristianty, Liza</b> Send mail to Pristianty L.; Priyandani, Yuni ; Rahem, Abdul	Pharmacy EducationOpen AccessVolume 23, Issue 2, Pages 25 - 3015 May 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85164820577&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85164820577&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
103	Evaluating healthcare professionals' perceptions of dispensing separation and sale of pharmacy medicine in Brunei Darussalam	<p>Juperi, Rabi'atul Nur Amalia Abdullah</p> <p>a;</p> <p>Goh, Hui Poh</p> <p>a</p> <p>Send mail to Goh H.P.;</p> <p>Rehman, Inayat Ur</p> <p>b;</p> <p>Lee, Kah Seng</p> <p>c;</p> <p>Ming, Long Chiau</p> <p>a, d, e;</p> <p><b>Hermansyah, Andi</b></p> <p>d</p> <p>Send mail to Hermansyah A.</p>	Journal of Pharmaceutical Policy and Practice Open Access Volume 16, Issue 1 December 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85168684394&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85168684394&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
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104	Anticancer properties and mechanism insights of $\alpha$ -hederin	<p>Belmehdi, Omar</p> <p>a</p> <p>Send mail to Belmehdi O.;</p> <p>Taha, Douae</p> <p>b</p> <p>Send mail to Taha D.;</p> <p>Abrini, Jamal</p> <p>a</p> <p>Send mail to Abrini J.;</p> <p>Ming, Long Chiau</p> <p>c, d, e</p> <p>Send mail to Ming L.C.;</p> <p>Khalid, Asaad</p> <p>f, g</p> <p>Send mail to Khalid A.;</p> <p>Abdalla, Ashraf N.</p> <p>h</p> <p>Send mail to Abdalla A.N.;</p> <p>Algarni, Alanood S.</p>	<p>Biomedicine and Pharmacotherapy</p> <p>Volume 16</p> <p>September 2023</p> <p>Article number 115205</p>	2023	FF	<p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85165707747&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85165707747&amp;origin=resultslist&amp;sort=plf-f</a></p>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
105	Genkwanin: An emerging natural compound with multifaceted pharmacological effects	<p>El Menyiy, Naoual</p> <p>a</p> <p>Send mail to El Menyiy N.;</p> <p>Aboulaghras, Sara</p> <p>b</p> <p>Send mail to Aboulaghras S.;</p> <p>Bakrim, Saad</p> <p>c</p> <p>Send mail to Bakrim S.;</p> <p>Moubachir, Rania</p> <p>d</p> <p>Send mail to Moubachir R.;</p> <p>Taha, Doaue</p> <p>e</p> <p>Send mail to Taha D.;</p> <p>Khalid, Asaad</p> <p>f</p> <p>Send mail to Khalid A.;</p>	<p>Biomedicine and Pharmacotherapy Open Access Volume 165 September 2023 Article number 115159</p>	2023	FF	<p><a href="https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85165585400&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85165585400&amp;origin=resultslist&amp;sort=plf-f</a></p>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
106	Phytochemistry, quality control and medicinal uses of Saffron ( <i>Crocus sativus</i> L.): an updated review	Aissa, Rabha a; Ibourki, Mohamed b; Ait Bouzid, Hasna b; Bijla, Laila b; Oubannin, Samira b; Sakar, El Hassan c; Jadouali, Simohamed d; Hermansyah, Andi e; Goh, Khang Wen f; Ming, Long Chiau e, g, h;	Journal of medicine and life Volume 16, Issue 6, Pages 822 - 836 June 2023	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85169999112&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85169999112&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
107	Public perceptions about telemedicine services for COVID-19 self-isolating patients	Octavia, Devi Ristian a, b; Pristianty, Liza a; <b>Hermansyah, Andi</b> a	Pharmacy Education Open Access Volume 23, Issue 2, Pages 227 - 230 15 May 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85164807845&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85164807845&amp;origin=resultslist&amp;sort=plf-f</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
108	Applications, Benefits, and Risks of ChatGPT in Medical and Health Sciences Research: An Experimental Study	<p>AI-Worafi, Yaser Mohammed a, b Send mail to AI-Worafi Y.M.;</p> <p><b>Hermansyah, Andi</b> c Send mail to Hermansyah A.;</p> <p>Tan, Ching Siang d Send mail to Tan C.S.;</p> <p>Choo, Chee-Yan e Send mail to Choo C.-Y.;</p> <p>Bouyahya, Abdelhakim f Send mail to Bouyahya A.;</p> <p>Paneerselvam, Ganesh Sritheran g</p>	Progress in Microbes and Molecular Biology Volume 6, Issue 14 January 2023 Article number a0000337	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85163660173&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85163660173&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
109	Natural products as novel anti-obesity agents: insights into mechanisms of action and potential for therapeutic management	Shaik Mohamed Sayed, Ummul Fathima a; Moshawih, Said a Send mail to Moshawih S.; Goh, Hui Poh a; Kifli, Nurolaini a; Gupta, Gaurav b, c; Singh, Sachin Kumar d, e; Chellappan, Dinesh Kumar f; Dua, Kamal d, g, h; <b>Hermansyah, Andi</b>	Frontiers in PharmacologyOpen AccessVolume 142023 Article number 1182937	2023	FF	<a href="https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85164484430&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/reco rd/display.uri?eid=2-s2.0-85164484430&amp;origin=resultslist&amp;sort=plf-f</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
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110	Surface Modification of Metallic Nanoparticles for Targeting Drugs	Abdullah Abdelkawi <sup>1</sup> , Aliyah Slim <sup>1</sup> , Zaineb Zinoune <sup>1</sup> and Yashwant Pathak <sup>1,2,*</sup>	Coatings 2023	2023	FF	
111	A study of the stability of antioxidant activity of green tea extract powder with vitamin C	<b>Djoko Agus Purwanto</b> , Betria Dwi Agustin, Juni Ekowati (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
112	Patient's perception of the image of community pharmacists p. 66-70	Hasan Ismail, Umi Athijah, Widi Hidayat, <b>Abdul Rahem</b> (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
113	Effect of Allopurinol administration on the uric acid level and kidney function in paediatrics with tumour lysis syndrome (TLS) and high-risk TLS p. 87-91	Yulistiani, Indira Dhany Kharismawati, I Dewa Gede Ugrasena, Mariyatul Qibtiyah (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
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114	Assessment of medicines and potential pharmaceutical wastes management among households in Lamongan, Indonesia  p. 145-148	Familian Kusuma, Misbahul Munir, Ana Yuda, <b>Andi Hermansyah</b> (Author)	Pharmacy Education Vol. 23 No. 4 (2023)  Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
115	The profile of cold chain management of vaccines in primary healthcare centre in Kupang, Indonesia	Emanuel Gerald Alan Rahmat, Yunita Nita, <b>Yuni Priyandani</b> (Author)	Pharmacy Education Vol. 23 No. 4 (2023)  Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
116	An assessment of platelet response to ticagrelor in post-percutaneous coronary intervention patients using light transmission platelet aggregometry (LTA)  p. 180-184	<b>Bambang Subakti Zulkarnain,</b> Karima Samlan, Junaidi Khotib, Muhammad Yogiarto, Muhammad Aminuddin, Umi Fatmawati (Author)	Pharmacy Education Vol. 23 No. 4 (2023)  Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
117	An observational analysis of blood and urine testosterone in diagnosis of polycystic ovarian syndrome  p. 259-263	M.A. Hanny Ferry Fernanda, Ashon Sa'adi, <b>Sudjarwo</b> (Author)	Pharmacy Education Vol. 23 No. 4 (2023)  Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>

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118	Regulations of the distribution of pharmaceutical services (pharmacies) locations in Indonesia: A review	<b>Catur Dian Setiawan</b> , Arief Wibowo, Umi Athiyah (Author)	Pharmacy Education Vol. 23 No. 4 (2023)  Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
119	Overview of compliance to taking iron-folic acid supplementation at primary healthcare centre during the Covid-19 pandemic	Hanie Kusuma Wardani, <b>Hanni Prihhastuti Puspitasari</b> , Yuni Priyandani (Author)  p. 140-144	Pharmacy Education Vol. 23 No. 4 (2023)  Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
120	The impact of antimicrobial stewardship on reserve antibiotic use and procuring cost	Mariyatul Qibtiyah, Joni Wahyuhadi, <b>Junaidi Khotib</b> (Author)  p. 149-153	Pharmacy Education Vol. 23 No. 4 (2023)  Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
121	The activity of bioactive compounds from bidara upas (Merremia mammosa (Lour) Hall. f.) as an inhibitor of SARS-CoV2 entry stage: In silico study	<b>Neny Purwitasari</b> , Mangestuti Agil, Siswandono Siswodihardjo, Saipul Maulana, Muhammad Sulaiman Zubair (Author)	Pharmacy Education Vol. 23 No. 4 (2023)  Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
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122	What can go wrong with the medication adherence a patient suffers due to diabetes distress? A narrative review p. 16-21	Risya Mulyani, Suharjono Suharjono, Budi Suprpti, <b>Andi Hermansyah</b> (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
123	Knowledge, attitudes, and practices for using and disposing of antibiotics: A cross-sectional study at an Indonesian community p. 110-115	Elida Zairina, Athaya B Azzahrya, Gesnita Nugraheni, <b>Arie Sulistyarini</b> (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
124	The relationship of body mass index and T score in healthy and knee osteoarthritis women	Anisyah Achmad, <b>Suharjono</b> , Joewono Soeroso, Budi Suprpti, Siswandono, Liza Pristianty, Mahardian Rahmadi, Jusak Nugraha, Yoki Surya, Satria Pandu Persada Isma, Erreza Rahadiansyah, Ilmia Fahmi, Catur Saptaning Wilujeng (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>

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125	Effect of fondaparinux anticoagulants on D-dimer levels in Covid-19 patients p. 233-237	Bella Donna Perdana Putra, Pratiwi Asih A.N.T, Budi Suprapti, Dery P Arina , Mulya Sundari (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
126	The risk of combined use of herbal and conventional medicines in diabetic patients p. 185-188	<b>Abdul Rahem</b> , Umi Athiyah, Catur Dian Setiawan, Andi Hermansyah (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
127	The optimisation and standardisation of Indonesian house dust mites allergenic extract as a desensitising agent	<b>Yusuf Alif Pratama</b> , Honey Dzikri Marhaeny, Salsabilla Madudari Kasatu, Lutfiatur Rohmah, Ahmad Dzulfikri Nurhan, Mahardian Rahmadi, Junaidi Khotib (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
128	Synthesis of 2-hydroxybenzohydrazide derivatives with microwave irradiation and activity against Escherichia coli p. 279-283	<b>Suzana</b> , Fika Amalia Najati, Isnaeni, Tutuk Budiati (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>

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129	Adolescent knowledge in COVID-19 prevention based on Centres for Disease Control guideline p. 316-320	<b>Dinda</b> <b>Monika</b> <b>Nusantara</b> Ratri, Muhammad Farid, Hasbi As-Shiddiq, Airlangga Revy Priono, Ananda Eka Putri Widhayatina, Devita Fatikhasari, Dinda Chaerani, Ellyna Majesty Ayundari, Farhan Rizqi Windianto, Kallista Freda Meir, Lie Chaterine Marthadilawati, Ludiro Seto Prasetyo Gomo, Moch Tri Widya Octaviandy, Muhammad Rizky Naufal Ramadhan, Peggy Ignatia Winarko, Satya Andiva Azhalia, Widad Sekar Putri Rinardi (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>



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130	Assessment of pharmaceutical inventory management in an Indonesian district health office: A pioneer study during the Covid-19 pandemic p. 164-167	Hadi Suprpto, Yunita Nita, <b>Andi Hermansyah</b> (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
131	Activities of sondhep herbs to cause changes in IL-1 $\beta$ in an osteoarthritis rat model p. 228-232	<b>Retno Widyowati</b> , Iffatur Rosyidah, Via Qurrota A'yun, Rice Disi Oktarina, Irawati Sholikhah, Ram Kumar Sahu (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
132	Chemoinformatics approach to the screening and development of quassinoids from Brucea javanica as antituberculosis drugs p. 60-65	<b>Ahmad Dzulfikri Nurhan</b> , Melanny Ika Sulistyowaty, Juni Ekowati (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
133	Perception of healthcare personnel in interprofessional collaborations: A study in two "type c" hospitals in East Java p. 344-348	Khurin In Wahyuni, Yunita Nita, <b>Elida Zairina</b> (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
134	Computational docking toward cox-2 and synthesis of 4-formyl-2-methoxyphenyl-4-chlorobenzoate using microwave irradiation p. 132-136	<b>Melanny Ika Sulistyowaty,</b> Juni Ekowati, Steven Guitomo, Imamatin Nufus, Melania, Muhammad Ilham Royyan Nafi (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
135	Pharmacists' perception about design and content of medicine labels on prescription services in community pharmacies p. 300-303	<b>Mufarrihah,</b> Yaniar Nur Hidayah, Arie Sulistyarini, Ana Yuda (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
136	Factors that contribute to blood sugar control in type 2 diabetes mellitus p. 48-52	<b>Gusti Noorrizka Veronika Achmad,</b> Lea Nanda Yufria, Abdul Rahem, Liza Pristianty (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>

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137	Application of ATC/DDD methodology to analyse antibiotic consumption in internal medicine department: A review	<b>Mareta Rindang Andarsari</b> , Iffah Khosyyatillah, Aminatush Sholichah, Dewi Wara Shinta, Cahyo Wibisono, Junaidi Khotib (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
138	Drug cost analysis of outpatients with cardiovascular disease under the national health insurance scheme p. 1-4	Andi Bulqiah Nur, Budi Suprapti, <b>Yulistiani</b> Yulistiani, M. Yusuf, Nelly Kurniawati (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
139	Investigating the anti-allergic activity of Phyllanthus niruri via MALT1 protease inhibition: An in silico approach p. 196-202	Honey Dzikri Marhaeny, Alma Nuril Aliyah, Andang Miatmoko, <b>Junaidi Khotib</b> (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>

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140	Therapy pattern of bronchodilators in chronic obstructive pulmonary disease (COPD) patients with acute exacerbations p. 224-227	<b>Samirah</b> Samirah, Toetik Aryani, Arina Dery Puspitasari, Marisa Anggia Ibrahim, Bunga Izzatul Lutfiyah, Alfian Nur Rasyid (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
141	Problems in continuity of care for patients with type 2 diabetes mellitus p. 238-241	Agnes Christie Rinda, Umi Athiyah, <b>Andi Hermansyah</b> (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
142	Hydroxyapatite (HA) scaffold supplemented with VEGF and BMP-2 growth factors enhanced osteogenic proliferation and differentiation of MC3T3-E1 cells p. 105-109	Musa Intan Maslina, Abdullah Amira Raudhah (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
143	Exploring the pharmacist role and challenges during COVID-19 pandemic in the public healthcare setting: A qualitative study p. 247-250	Asri Putri Pratiwi, Wahyu Utami, Umi Athiyah, Abdul Rahem, Anila Impian Sukorini, <b>Andi Hermansyah</b> (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
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144	The impact of mHealth application on improving medication adherence and hypertension management: A systematic review of randomised trials p. 208-218	Yugo Susanto, Liza Pristianty, <b>Andi Hermansyah</b> (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
145	An analysis of the Michaelis-Menten pharmacokinetics of phenytoin in epileptic Indonesian adults p. 311-315	Sumarno, Kurnia Kusumastuti, <b>Junaidi Khotib</b> (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
146	Medication complexity and COVID-19 pandemic impact on the cost burden in non-COVID elderly patients at the emergency department p. 264-268	Khusnul Fitri Hamidah, <b>Mahardian Rahmadi</b> , Erfan Abdissalam, Indah Septiani, Febriansyah Nur Utomo, Wieka Rafelina Batubara (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
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147	Antidiabetic drug profile of COVID-19 patients with comorbid diabetes mellitus p. 168-172	<b>Didik Hasmono</b> , Samirah Samirah, Ni Putu Ayu Deviana Gayatri, Naning Ni'mawati, Halim Prihayau Jaya, Erwin Astha Triono (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
148	Docking study and molecular dynamic approach to predicting the activity of 4-(4-methoxy)benzoyloxy-3-methoxycinnamic acid against COX-1 enzyme p. 173-179	Rossa Auli Tasha, <b>Juni Ekowati</b> , Suzana, Saipul Maulana (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
149	Profile of eye drops labelling of pharmacies' prescription service in Surabaya p. 336-339	Frenido Aryanto, Syahrul Wahyudi, Arie Sulistyarini, Ana Yuda, <b>Mufarrihah</b> (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
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150	Polypharmacy as the risk factor of potentially inappropriate medication and medication regimen complexity index in hospitalised elderly patients p. 325-330	Din Amalia Widyaningrum, Mahardian Rahmadi, Khusnul Fitri Hamidah, Leopold N. Aminde, Cahyo Wibisono Nugroho, Bambang Subakti Zulkarnain (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
151	Terpenoids from Euphorbiaceae as a source of antimalarial medicines: A literature review p. 294-299	<b>Wiwied Ekasari</b> , Anisah Mahardiani, Nindya Tresiana Putri (Author)	Pharmacy Education Vol. 23 No. 4 (2023) Published: 10-10-2023	2023	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/80</a>
152	Nanomaterial application for protein delivery in bone regeneration therapy	Berlian Sarasitha Hariawan1, <b>Andang Miatmoko</b> 2,3,4*, Qonita Kurnia Anjani2,5, Febri Annuryanti2,5, David Buntoro Kamadjaja6, Arif Nurkanto7, Purwati3, Dewi Melani Hariyadi2,4	Biomaterials Advances	2023	FF	

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
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153	Dissolving microneedle patches for delivery of amniotic mesenchymal stem cellmetabolite products for skin regeneration in UV-aging induced mice	<b>Miatmoko</b> 2,3,4*, Qonita Kurnia Anjani2,5, Febri Annuryanti2,5, David Buntoro Kamadjaja6, Arif Nurkanto7, Purwati3, Dewi Melani Hariyadi2,4	Biomaterials Advances	2023	FF	
154	Polymorphism of Virulence Genes and Biofilm Associated with in vitro Induced Resistance to Clarithromycin in Helicobacter pylori	Naim Asyraf Rosli1, Anis Rageh Al-Maleki1,2*, Loke Mun Fai3, Eng Guan Chua4, Mohammed Abdelfatah Alhoot5,6, Jamuna Vadivelu	Gut Pathogens	2023	FF	
155	Is There a Global Market and Opportunities for Nasal Drug Delivery? Recent Trends in Global Nasal Delivery Market	Abdelkawi, Abdullah a; Martinez, Jean Pierre Perez a; Pathak, Yashwant V. a, b	Nasal Drug Delivery: Formulations, Developments, Challenges, and SolutionsPages 381 - 3921 January 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85170996047&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85170996047&amp;origin=resultslist&amp;sort=plf-f</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
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156	Oral Beta-Lactamase Therapies Designed for the Prevention of Antibiotic-Induced Disruption of the Gut Microbiome	Strelow, Sabrina a; Pathak, Sarvadaman b; Pathak, Yashwant V. c, d	Anxiety, Gut Microbiome, and Nutraceuticals: Recent Trends and Clinical Evidence Pages 295 - 308 January 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85170191695&amp;origin=resultslist&amp;sort=plf-f">https://www.scopus.com/record/display.uri?eid=2-s2.0-85170191695&amp;origin=resultslist&amp;sort=plf-f</a>
157	Phytochemical Compounds Identification From 70% Ethanol Extract of Arcangelesia Flava (L.) Merr Stems Using LC-MS/MS and In-Silico Molecular Docking Approach as Inhibitor Interleukin-1 $\beta$	Pratama, Rizki Rahmadi a; Sholikhah, Irawati b; <b>Sukardiman</b> c; Sahu, Ram Kumar d; Widyowati, Retno	Pharmacognosy Journal Open Access Volume 15, Issue 4, Pages 528 - 534 July 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85170567290&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85170567290&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
158	Bidara Upas ( <i>Merremia mammosa</i> Hall) Antiviral Activity Against SARS-COV-2	<b>Purwitasari, Neny</b> <b>a, b;</b> Agil, Mangestuti <b>b</b> Send mail to Agil M.; Siswodihardjo, Siswandono <b>b;</b> Nidom, Reviany Vibrianita <b>c</b>	Journal of Medicinal and Chemical Sciences Open Access Volume 6, Issue 12, Pages 3149 - 3158 December 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85171690011&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85171690011&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
159	Antimalarial and toxicological assessment of the tablet (AS201-01) ethyl acetate fraction of <i>Andrographis paniculata</i> Nees in animal models	<p><b>Widyawaruyanti, Aty</b> a, b</p> <p>Send mail to Widyawaruyanti A.;</p> <p>Ilmi, Hilkatul</p> <p>b;</p> <p>Tumewu, Lidya</p> <p>b;</p> <p>Fitrianingtyas, Dwi Ayu</p> <p>c;</p> <p>Kurniawati, Yesinta</p> <p>c;</p> <p>Najiha, Alfin Laila</p> <p>c;</p> <p>Nisa, Hanifah Khairun</p> <p>b;</p> <p>Osman, Che Puteh</p> <p>d, e;</p> <p>Ismail, Nor Hadiani</p> <p>d, e;</p>	Journal of Pharmacy and Pharmacognosy Research Open Access Volume 11, Issue 5, Pages 863 - 873 September 2023	2023	FF	<a href="https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85173165657&amp;origin=resultslist">https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85173165657&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
160	Antimalarial dihydrochalcone isolated from <i>Artocarpus sericarpus</i> Jarret leaves and in silico investigation against falcipain-2 protein	Tumewu, Lidya a, b; Ilmi, Hilkatul b; Saputri, Ratih Dewi b, c; Sari, Defi Kartika b; Permanasari, Adita Ayu b; Nisa, Hanifah Khairun b; Maulana, Saipul d, e; Tjahjandarie, Tjitjik Srie f; Tanjung, Mulyadi b, f; Osman, Che Puteh g, h;	Journal of Pharmacy and Pharmacognosy Research Open Access Volume 11, Issue 5, Pages 797 - 809 September 2023	2023	FF	

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
161	Safety evaluation of an antimalarial herbal product from <i>Andrographis paniculata</i> (AS201-01) in healthy volunteers	<p><b>Widyawaruyanti, Aty</b></p> <p>b</p> <p>Send mail to Widyawaruyanti A.;</p> <p>Jonosewojo, Arijanto</p> <p>c;</p> <p>Ilmi, Hilkatul</p> <p>d;</p> <p>Tumewu, Lidya</p> <p>d;</p> <p>Imandiri, Ario</p> <p>c;</p> <p>Widiastuti, Endang</p> <p>e;</p> <p>Dachliyati, Lilis</p> <p>e;</p> <p>Budiman, Muhammad F.</p> <p>e;</p> <p>Setyawan, Dwi</p> <p>f;</p>	Journal of Basic and Clinical Physiology and Pharmacology Volume 34, Issue 5, Pages 639 - 645	2023	FF	<a href="https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85109102670&amp;origin=resultslist">https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85109102670&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
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162	Acute and repeated dose 28-day oral toxicity of <i>Ruta angustifolia</i> Pers. leaves ethanolic extract in Wistar rats	<ul style="list-style-type: none"> <li>• <b>Wahyuni, Tutik Sri<sup>a, b</sup></b> <a href="#">Send mail to Wahyuni T.S.</a>;</li> <li>• Ilmi, Hilkatul<sup>b</sup>;</li> <li>• Kristiaji, Ade Syamsi<sup>c</sup>;</li> <li>• Dewi, Martiana Candra<sup>c</sup>;</li> <li>• Nisa, Hanifah Khairun<sup>b</sup>;</li> <li>• Hafid, Achmad Fuad<sup>a, b</sup>;</li> <li>• Widyawaruyanti, Aty<sup>a, b</sup></li> </ul>	Journal of Pharmacy and Pharmacognosy ResearchOpen AccessVolume 11, Issue 3, Pages 437 - 4472023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85164528606&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85164528606&amp;origin=resultslist</a>
163	TLC-Densitometry Analysis Method of Asiaticoside Assay and Antioxidant Activity of <i>Centella asiatica</i> (L.) Urban Extract	<ul style="list-style-type: none"> <li>• Pratiwi, Agus;</li> <li>• <b>Sari, Retno</b> <a href="#">Send mail to Sari R.</a>;</li> <li>• Widyawaruyanti, Aty</li> </ul>	Tropical Journal of Natural Product ResearchOpen AccessVolume 7, Issue 9, Pages 4003 - 40093 October 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85174261098&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85174261098&amp;origin=resultslist</a>

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164	Alpha-mangostin, piperine and beta-sitosterol as hepatitis C antivirus (HCV): In silico and in vitro studies	<ul style="list-style-type: none"> <li>• Saputro, Anjar Hermadia, b;</li> <li>• Amelia, Tasia<sup>a</sup>;</li> <li>• Mahardhika, Andhika Bintang<sup>a</sup><a href="#">Send mail to Mahardhika A.B.</a>;</li> <li>• <b>Widyawaruyanti, Aty<sup>c, d</sup></b>;</li> <li>• Wahyuni, Tutik Sri<sup>c, d</sup>;</li> <li>• Permanasari, Adita Ayu<sup>d</sup>;</li> <li>• Artarini, Aluicia Anita<sup>e</sup>;</li> <li>• Tjahjono, Daryono Hadi<sup>a</sup>;</li> <li>• Damayanti, Sophi<sup>a</sup>.</li> </ul>	Heliyon Open Access Volume 9, Issue 9 September 2023 Article number e20141	2023	FF	<a href="https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85171473246&amp;origin=resultslist">https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85171473246&amp;origin=resultslist</a>

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1	2	3	4	5	6	7
165	Central nervous system depressant effect of ethanol extract of <i>Senna spectabilis</i> (DC.) H.S.Irwin & Barneby in mice	<ul style="list-style-type: none"> <li>• Ekasari, Wiwied<sup>a</sup><a href="mailto:SendmailtoEkasariW;">Send mail to Ekasari W.</a>;</li> <li>• Widyowati, Retno<sup>a</sup>;</li> <li>• Wahyuni, Tutik S.<sup>a</sup>;</li> <li>• Suciati<sup>a</sup>;</li> <li>• Oktarina, Rice D.<sup>a</sup>;</li> <li>• Ardianto, Chrismawan<sup>b, c</sup>;</li> <li>• Prameswari, Elsa S.<sup>a</sup>;</li> <li>• Suri, Windri A.A.<sup>a</sup>;</li> <li>• Kurnia, Alfaniady I.<sup>a</sup>;</li> <li>• Wirabuana, Rahma K.<sup>a</sup>;</li> <li>• Angembani, Vita M.A.<sup>a</sup>;</li> <li>• Sahu, Ram K</li> </ul>	Journal of Pharmacy and Pharmacognosy Research Open Access Volume 11, Issue 6, Pages 1072 - 1078 November 2023	2023	FF	<a href="https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85176150304&amp;origin=resultslist">https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85176150304&amp;origin=resultslist</a>



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166	In vitro antimalarial activity of Syzygium cumini fruit fraction	Maslachah, L. , Purwitasari, N.	Open Veterinary Journal, 2023, 13(9), pp. 1116–1123	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85174227439&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85174227439&amp;origin=resultslist</a>
167	Increasing the Solubility and Anti-Inflammatory Activity of Curcumin by Cocrystallization	Wicaksono, Yudi a Send mail to Wicaksono Y.; Barikah, Kuni Zu'Aimah a; Yudatama, Amanda Della a; Maulia, Havidhatul a; Nuri b; <b>Setyawan, Dwi</b> c	Science and Technology Indonesia Open Access Volume 8, Issue 3, Pages 501 - 508 July 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85175110062&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85175110062&amp;origin=resultslist</a>

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168	Polymeric Fluoroquinolone Microparticles for Pulmonary Drug Delivery: A Review on Characteristics, Drug Release Profile, and Antibacterial Study	Deliaz, M.F. Hendradi, E.  <b>Hariyadi, D.M.</b>	International Journal of Drug Delivery Technology, 2023, 13(3), pp. 1037–1045	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85175263233&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85175263233&amp;origin=resultslist</a>
169	THE DEVELOPMENT FORMULATION OF ELEUTHERINE PALMIFOLIA EXTRACT-LOADED SELF NANOEMULSIFYING DRUG DELIVERY SYSTEM (SNEDDS) USING D-OPTIMAL MIXTURE DESIGN APPROACH	Annisa, R. Mutiah, R.  Yuwono, M.  <b>Hendradi, E.</b>	International Journal of Applied Pharmaceutics, 2023, 15(5), pp. 269–276	2023	FF	<a href="https://www.scopus.com/authid/detail.uri?authorId=6507663471">https://www.scopus.com/authid/detail.uri?authorId=6507663471</a>

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170	The efficacy of topical adipose mesenchymal stem cell-conditioned medium versus framycetin gauze dressing in chronic plantar ulcer of leprosy: A randomized controlled trial	Alinda, M.D. , Christopher, P.M. , Listiawan, M.Y. , ... Notobroto, H.B. , Prakoeswa, C.R.S.	Indian Journal of Dermatology, Venereology and Leprology, 2023, 89(5), pp. 656–664	2023	FF	<a href="https://www.scopus.com/authid/detail.uri?authorId=6507663471">https://www.scopus.com/authid/detail.uri?authorId=6507663471</a>
171	NANOTECHNOLOGY APPROACH-SELF NANOEMULSIFYING DRUG DELIVERY SYSTEM (SNEDDS)	Annisa, R. , Mutiah, R. , Yuwono, M. , <b>Hendradi, E.</b>	International Journal of Applied Pharmaceutics, 2023, 15(4), pp. 12–19	2023	FF	<a href="https://www.scopus.com/authid/detail.uri?authorId=6507663471">https://www.scopus.com/authid/detail.uri?authorId=6507663471</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
172	Lipid-Based Drug Delivery for Pneumonia Treatment	<b>Rosita, N.</b> , , Miatmoko, A., , Cahyani, D.M., , Hariyadi, D.M.	Infectious Diseases-Drug Delivery Systems, 2023, pp. 307–329	2023	FF	<a href="https://www.scopus.com/authid/detail.uri?authorId=56074072400">https://www.scopus.com/authid/detail.uri?authorId=56074072400</a>
173	Identification of Drug-Related Problems (DRPS) of drugs with special dosage forms in geriatric patients (study at the outpatient pharmacy unit, Airlangga University Hospital, Surabaya)	<b>Yulistiani</b> , Utomo, F.N., Nugroho, C.W., Rahayu, M.W.	Pharmacy Practice, 2023, 21(3), 2829	2023	FF	<a href="https://www.scopus.com/authid/detail.uri?authorId=57204187062">https://www.scopus.com/authid/detail.uri?authorId=57204187062</a>
174	The administration of bovine hydroxyapatite-alendronate implant accelerates bone defect healing in an osteoporotic rat	<b>Aryani, T.</b> , Budiatin, A.S., Samirah, ...Khotib, J., Syukriya, A.J.	Technology and Health Care, 2023, 31(5), pp. 1747–1757	2023	FF	<a href="https://www.scopus.com/authid/detail.uri?authorId=56111970500">https://www.scopus.com/authid/detail.uri?authorId=56111970500</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
175	Differentiation of osteoblasts: the links between essential transcription factors	<b>Khotib, J., Marhaeny, H.D., Miatmoko, A., ...Pratama, Y.A., Tahir, M.</b>	Journal of Biomolecular Structure and Dynamics, 2023, 41(19), pp. 10257–10276	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85142605077&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85142605077&amp;origin=resultslist</a>
176	Dalbergiella welwitschia (Baker) Baker f. alkaloid-rich extracts attenuate liver damage in streptozotocin-induced diabetic rats	<ul style="list-style-type: none"> <li>• Ajiboye B.O.<sup>a, b</sup> <a href="#">Send mail to Ajiboye B.O.</a>;</li> <li>• Dada S.<sup>c</sup>;</li> <li>• Fatoba H.O.<sup>a</sup>;</li> <li>• Lawal O.E.<sup>a</sup>;</li> <li>• Oyeniran O.H.<sup>d</sup>;</li> <li>• Adetuyi O.Y.<sup>a</sup>;</li> <li>• Olatunde A.<sup>e</sup>;</li> <li>• Taher M.<sup>f, g</sup>;</li> <li>• <b>Khotib J.</b><sup>h</sup>;</li> <li>• Susanti D.<sup>i</sup>;</li> <li>• Oyinloye B.E.</li> </ul>	Biomedicine and Pharmacotherapy, 2023, 168, 115681	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85173840585&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85173840585&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
177	In silico molecular docking study from Moringa oleifera and Caesalpinia sappan L. secondary metabolites as antagonist TRPV1	<ul style="list-style-type: none"> <li>• Aliyah, Alma Nuril<sup>a</sup>;</li> <li>• <b>Ardianto, Chrismawan<sup>a</sup>Send mail to Ardianto C.;</b></li> <li>• Samirah, Samirah<sup>a</sup>;</li> <li>• Nurhan, Ahmad Dzulfikri<sup>a</sup>;</li> <li>• Marhaeny, Honey Dzikri<sup>a</sup>;</li> <li>• Ming, Long Chiau<sup>a, b, c</sup>;</li> <li>• Khotib, Junaidi<sup>a</sup></li> </ul>	Journal of Medicinal and Pharmaceutical Chemistry Research, 2023, 5(10), pp. 885–894	2023	FF	<a href="https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85171304171&amp;origin=resultslist">https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85171304171&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
178	Expressions of Matrix Metalloproteinase-3 and Tissue Inhibitor Metalloproteinase-1 in Corneal Tissue Post Alkali Burn Treated with Topical Medroxyprogesterone Acetate and Doxycycline	Bening, Daya Banyu a; Prastyani, Reni a Send mail to Prastyani R.; Nurwasis a; Komaratih, Evelyn a; Zuhria, Ismi a; Notobroto, Hari Basuki b; Fauziah, Dyah c; <b>Ardianto, Chrismawan</b> d	Pharmacognosy Journal Open Access Volume 15, Issue 4, Pages 553 - 557 July 2023	2023	FF	<a href="https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85170529615&amp;origin=resultslist">https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85170529615&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
179	Hydroxychloroquine Toxicity in the Vital Organs of the Body: In Vivo Study	<ul style="list-style-type: none"> <li>• Alruwaili, Meshref<sup>a</sup>;</li> <li>• Jarrar, Bashir<sup>b</sup><a href="#">Send mail to Jarrar B.</a>;</li> <li>• Jarrar, Qais<sup>c</sup>;</li> <li>• Alruwaili, Majed<sup>d</sup>;</li> <li>• Goh, Khang Wen<sup>e</sup>;</li> <li>• Moshawih, Said<sup>f</sup>;</li> <li>• <b>Ardianto, Chrismawan<sup>g</sup></b><a href="#">Send mail to Ardianto C.</a>;</li> <li>• Ming, Long Chiau<sup>f</sup>.</li> </ul>	Frontiers in Bioscience - LandmarkOpen AccessVolume 28, Issue 7July 2023 Article number 137	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85166395879&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85166395879&amp;origin=resultslist</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
180	Flumazenil Pretreatment Reduces Mefenamic Acid-Induced Central Nervous System Toxicity in Mice	<ul style="list-style-type: none"> <li>Jarrar, Qais<sup>a</sup><a href="#">Send mail to Jarrar Q.</a>;</li> <li>Ayoub, Rami<sup>a</sup>;</li> <li>Jarrar, Yazun<sup>b</sup>;</li> <li>Aburass, Hadeel<sup>a</sup>;</li> <li>Goh, Khang Wen<sup>c</sup>;</li> <li><b>Ardianto, Chrismawan<sup>d</sup><a href="#">Send mail to Ardianto C.</a></b>;</li> <li>Ming, Long Chiau<sup>d, e, f</sup><a href="#">Send mail to Ming L.C.</a>;</li> <li>Moshawih, Said<sup>e</sup>;</li> <li>Alfaqih, Hussain<sup>g</sup></li> </ul>	Journal of Integrative Neuroscience Open Access Volume 22, Issue 4 July 2023	2023	FF	<a href="https://www.scopus.com/recording/display.uri?eid=2-s2.0-85165898205&amp;origin=resultslist">https://www.scopus.com/recording/display.uri?eid=2-s2.0-85165898205&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
181	Patterns of bronchodilator therapy in asthmatic outpatients	<ul style="list-style-type: none"> <li>• <b>Aryani, Toetik</b><sup>a</sup>;</li> <li>• Rahmawati, Riska Kholifatul<sup>b</sup>;</li> <li>• Cintyadewi, Ni Putu<sup>c</sup>;</li> <li>• Puspitasari, Arina Dery<sup>a</sup>;</li> <li>• Rasyid, Alfian Nur<sup>d</sup>;</li> <li>• Samirah</li> </ul>	Journal of Public Health in Africa Open Access Volume 14, Issue S130 March 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85159355634&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85159355634&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
182	Drug-related problems in hospitalized patients with type 2 diabetes mellitus: A systematic review	<ul style="list-style-type: none"> <li>• Awang Jihadi, Mohammad Hisyamuddin<sup>a</sup>;</li> <li>• Yuda, Ana<sup>b</sup>;</li> <li>• Sukorini, Anila Impian<sup>b</sup>;</li> <li>• <b>Hermansyah, Andi<sup>b</sup></b><a href="#">Send mail to Hermansyah A.</a>;</li> <li>• Shafqat, Naeem<sup>a</sup>;</li> <li>• Tan, Ching Siang<sup>c</sup><a href="#">Send mail to Tan C.S.</a>;</li> <li>• Ming, Long Chiau<sup>a</sup></li> </ul>	Exploratory Research in Clinical and Social PharmacyOpen AccessVolume 12December 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85174351702&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85174351702&amp;origin=resultslist</a>
183	Development and Validation GC/MS Method for Methamphetamine Analysis in Urine by Miniaturization QuEChERS	<ul style="list-style-type: none"> <li>• Aulia, Soraya<sup>a, b</sup>;</li> <li>• <b>Primaharinastiti, Riesta<sup>a</sup></b>;</li> <li>• Purwanto, Djoko Agus<sup>a</sup></li> </ul>	Science and Technology IndonesiaOpen AccessVolume 8, Issue 3, Pages 451 - 460July 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85175114551&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85175114551&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
184	Expresion of basic fibroblast growth factor (bFGF) and cell apoptosis in human pterygium fibroblast (HPF) after the adminstration of epigallocatechin-3-gallate (egcg) and mitomycin-C (In vitro laboratory experimental study)	<ul style="list-style-type: none"> <li>• Ayunda, Astry<sup>a</sup><a href="#">Send mail to Ayunda A.</a>;</li> <li>• Indriaswati, Luki<sup>a</sup>;</li> <li>• Firmansjah, Muhammad<sup>a</sup>;</li> <li>• <b>Purwanto, Djoko Agus<sup>b</sup></b>;</li> <li>• Utomo, Budi<sup>c</sup></li> </ul>	Journal of Medicinal and Chemical Sciences Open Access Volume 6, Issue 12, Pages 3159 - 3166 December 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85171763370&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85171763370&amp;origin=resultslist</a>
185	In Silico study of the effect of substituents on the structure of N-benzoyl-N'-naphthylthiourea as anti-breast cancer HER-2 positive candidates	<ul style="list-style-type: none"> <li>• Megawati, Dewi Sinta<sup>a, b</sup>;</li> <li>• Ekowati, Juni<sup>c</sup>;</li> <li>• Siswodihardjo, <b>Siswandono<sup>c</sup></b><a href="#">Send mail to Siswodihardjo S.</a>;</li> <li>• Fasya, A. Ghanaim<sup>d</sup></li> </ul>	Journal of Medicinal and Pharmaceutical Chemistry Research Volume 5, Issue 11, Pages 1077 - 1088 November 2023	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85175621394&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85175621394&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
186	Molecular docking and QSPR of 5-O-acetylpinostrobin derivatives that inhibit ER $\alpha$ as breast cancer drug candidates	<ul style="list-style-type: none"> <li>• Widiyana, Anita Puspa<sup>a, b</sup>;</li> <li>• <b>Widiandani, Tri</b>;</li> <li>• Siswodihardjo, Siswandono</li> </ul>	Journal of Medicinal and Pharmaceutical Chemistry Research Volume 5, Issue 12, Pages 1194 - 1203	2023	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176588364&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176588364&amp;origin=resultslist</a>
187	Digital Health in Enhancing Antiretroviral Therapy Adherence: A Systematic Review and Meta-Analysis	Mohd Farizh Che Pa, MSc,1,2 Mohd Makmor-Bakry, PhD,1,3 and Farida Islahudin, PhD	CLINICAL AND EPIDEMIOLOGIC RESEARCH	2023	FF	<a href="https://pubmed.ncbi.nlm.nih.gov/37956244/">https://pubmed.ncbi.nlm.nih.gov/37956244/</a>
188	Potential Utilization of Phenolic Acid Compounds as Anti-Inflammatory Agents through TNF- $\alpha$ Converterase Inhibition Mechanisms: A Network Pharmacology, Docking, and Molecular Dynamics Approach	<b>Juni Ekowati</b> ,*Bimo Ario Tejo, Saipul Maulana, Wisnu Ananta Kusuma, Rizka Fatriani, Nabila Sekar Ramadhanti, Norhayati Norhayati, Kholis Amalia Nofianti, Melanny Ika Sulistyowaty, Muhammad Sulaiman Zubair, Takayasu Yamauchi, and Iwan Sahrial Hamid	ACS Omega	2023	FF	<a href="https://pubs.acs.org/doi/epdf/10.1021/acsomega.3c06450">https://pubs.acs.org/doi/epdf/10.1021/acsomega.3c06450</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
189	Protective effect of Galantamine on attenuating Cisplatin-induced Neurotoxicity: An In-vitro and In-vivo approach	<p>Vikram Kumar Sahu<sup>1*</sup>, <b>Dewi Melani Hariyadi</b><sup>2</sup>, Sribatsa Lanchhana Dash<sup>3</sup>, Nitin Sharma<sup>4</sup> , Ritu Karwasra<sup>5</sup></p> <p><sup>1</sup>Pharmaceutics Department, Maharana Pratap College of Pharmacy, Kanpur, India 209217.</p> <p><sup>2</sup>Pharmaceutics Department, Faculty of Pharmacy, Universitas Airlangga, Indonesia, 60115.</p> <p><sup>3</sup>Department of Pharmaceutical Sciences, Utkal University, Vani Vihar, Bhubaneswar - 751004, Odisha, India.</p> <p><sup>4</sup>Department of Pharmaceutics, Amity Institute of Pharmacy, Amity University, Sector - 125, Noida, 201313, India.</p> <p><sup>5</sup>Central Council for Research in Unani</p>	Research J. Pharm. and Tech.16(11):November2023	2023	FF	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10296141/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC10296141/</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
190	The role of nanocarriers in delivering active cosmetic ingredients for skin care applications : A review	Feliadewi Ruth1, Sjaikhurrizal El-Muttaqien2, Gita Syahputra2, Riyona Desvy Pratiwi 2, Nunik Gustini2, Widji Soeratri 1, and A'liyatur Rosyidah 2, a) 1Department of Pharmaceutical Science, Faculty of Pharmacy, Airlangga University, Surabaya 60115, Indonesia 2Research Center for Vaccine and Drug, National Research and Innovation Agency (BRIN), Bogor 16911, Indonesia	The 10th International Basic Science International Conference (BaSIC) 2022AIP Conf. Proc. 2903, 050004-1–050004-8; <a href="https://doi.org/10.1063/5.0166497">https://doi.org/10.1063/5.0166497</a> Published by AIP Publishing. 978-0-7354-4690-8/\$30.00	2023	FF	<a href="https://www.researchgate.net/publication/374447539_The_Role_of_Nanocarriers_in_Delivering_Active_Cosmetic_Ingredients_for_Skin_Care_Applications_A_Review">https://www.researchgate.net/publication/374447539_The_Role_of_Nanocarriers_in_Delivering_Active_Cosmetic_Ingredients_for_Skin_Care_Applications_A_Review</a>
191	Preparation of curcumin nanoemulsions in virgin coconut oil (VCO)-Tween 80 system with wet-ball milling method	Shobbu Ibabas Sholihat1, Ellya Indahyanti1, Maria Lucia A.D Lestari2, and Zubaidah Ningsih1* 1 Dept. of Chemistry, Brawijaya University, Malang 2 Dept. of Pharmaceutics, Airlangga University, Malan	IOP Conference Series: Materials Science and Engineering	2023	FF	<a href="https://www.researchgate.net/publication/342609839_Preparation_of_Curcumin_Nanoemulsion_in_Soybean_Oil_-_Tween_80_System_by_Wet_Ball_Milling_Method">https://www.researchgate.net/publication/342609839_Preparation_of_Curcumin_Nanoemulsion_in_Soybean_Oil_-_Tween_80_System_by_Wet_Ball_Milling_Method</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
192	Site-specific cancer nanotheranostics : A Microenvironment-responsive Approach	Edited By Yashwant V. Pathak, Jayvadan K. Patel, Namdev L. Dhas, Vipulkumar Prahladbhai Patel	Boca Raton Imprint CRC Press DOI <a href="https://doi.org/10.1201/9781003368731">https://doi.org/10.1201/9781003368731</a> Pages 388 eBook ISBN 9781003368731	2023	FF	<a href="https://www.taylorfrancis.com/books/edit/10.1201/9781003368731/site-specific-cancer-nanotheranostics-yashwant-pathak-jayvadan-patel-namdev-dhas-vipulkumar-prahladbhai-patel">https://www.taylorfrancis.com/books/edit/10.1201/9781003368731/site-specific-cancer-nanotheranostics-yashwant-pathak-jayvadan-patel-namdev-dhas-vipulkumar-prahladbhai-patel</a>
193	Ph-Responsive Delivery Nanoplatfoms in Cancer Theranostics	Nour M. AlSawaftah,1,2 Nahid S. Awad,1 William G. Pitt,3 and Ghaleb A. Husseini1,2,	Polymers (Basel). 2022 Mar; 14(5): 936. Published online 2022 Feb 26. doi: 10.3390/polym14050936 PMCID: PMC8912405 PMID: 35267759	2023	FF	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8912405/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8912405/</a>
194	Global Health and Tuberculosis; Past, Present, and Future	Suryaveer Sankineni, Sarika Chauhan, Ranjita Shegokar & Yashwant Pathak	Tubercular Drug Delivery Systems pp 1–13	2023	FF	<a href="https://link.springer.com/chapter/10.1007/978-3-031-14100-3_1">https://link.springer.com/chapter/10.1007/978-3-031-14100-3_1</a>
195	Artificial Intelligence in Bioinformatics and Chemoinformatics	Yashwant V. Pathak, Surovi Saikia, Sarvadaman Pathak, Jayvadankumar Patel, Bhupendra Gopalbhai Prajapati	Routledge Taylor & Francis Group	2023	FF	<a href="https://www.routledge.com/Artificial-Intelligence-in-Bioinformatics-and-Chemoinformatics/Pathak-Saikia-Pathak-Patel-Gopalbhai-Prajapati/p/book/9781032396576">https://www.routledge.com/Artificial-Intelligence-in-Bioinformatics-and-Chemoinformatics/Pathak-Saikia-Pathak-Patel-Gopalbhai-Prajapati/p/book/9781032396576</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
196	Polymeric Nanoparticles in Tuberculosis	Sarita Rani 1, Ashok Kumar Sharma 2, Raghu Kasu 3, Umesh Gupta 2	pubmed logo Advanced User Guide	2023	FF	<a href="https://pubmed.ncbi.nlm.nih.gov/35993997/">https://pubmed.ncbi.nlm.nih.gov/35993997/</a>
197	Tubercular Drug Delivery Systems: Advances in Treatment of Infectious Diseases	Ranjita Shegokar (編集), Yashwant Pathak (編集)	Springer	2023	FF	<a href="https://www.amazon.co.jp/-/en/Ranjita-Shegokar/dp/3031140990">https://www.amazon.co.jp/-/en/Ranjita-Shegokar/dp/3031140990</a>
198	Infectious Diseases-Drug Delivery Systems	Ranjita Shegokar, Yashwant Pathak	Springer	2023	FF	<a href="https://link.springer.com/book/10.1007/978-3-031-20521-7">https://link.springer.com/book/10.1007/978-3-031-20521-7</a>
199	Effects of Psychological, Environmental, and Physical Stressors on the Gut Microbiota	J. Philip Karl,1,* Adrienne M. Hatch,1 Steven M. Arcidiacono,2 Sarah C. Pearce,3 Ida G. Pantoja-Feliciano,2 Laurel A. Doherty,2 and Jason W. Soares2	Front Microbiol. 2018; 9: 2013. Published online 2018 Sep 11. doi: 10.3389/fmicb.2018.02013 PMCID: PMC6143810 PMID: 30258412	2023	FF	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6143810/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6143810/</a>
200	Anxiety Disorders: Background, Anatomy, and Pathophysiology	David Bienenfeld, MD		2023	FF	<a href="https://emedicine.dev01.medscape.com/article/286227-overview">https://emedicine.dev01.medscape.com/article/286227-overview</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
201	Gut Microbiota and Mental Health : The Gut Brain Axis	Megan Clapp,corresponding author 1 Nadia Aurora,1 Lindsey Herrera,1 Manisha Bhatia,1 Emily Wilen,1 and Sarah Wakefield2	Clin Pract. 2017 Sep 15; 7(4): 987. Published online 2017 Sep 15. doi: 10.4081/cp.2017.987 PMCID: PMC5641835 PMID: 29071061	2023	FF	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5641835/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC5641835/</a>
202	Stress, Depression, Diet, and the Gut Microbiota : Human-Bacteria Interactions at the Core of Psychoneuroimmunology and Nutrition	Annelise Madison 1 2, Janice K Kiecolt-Glaser 1 3	Curr Opin Behav Sci . 2019 Aug;28:105-110. doi: 10.1016/j.cobeha.2019.01.011. Epub 2019 Mar 25.	2023	FF	<a href="https://pubmed.ncbi.nlm.nih.gov/32395568/">https://pubmed.ncbi.nlm.nih.gov/32395568/</a>
203	In Vitro Anti-Diabetic, Anti-Inflammatory, Antioxidant Activities and Toxicological Study of Optimized Psychotriamalyana Jack Leaves Extract	Sharifah Nurul Akilah Syed Mohamad1, Alfi Khatib1,2,3,* , Siti Zaiton Mat So'ad1, Qamar Uddin Ahmed1, Zalikhal Ibrahim1, Tanzina Sharmin Nipun4, Humaryanto Humaryanto5, Mohamed F. AlAjmi6,  Shaden A.M. Khalifa7 and Hesham R. El-Seedi8,9,10	pharmaceuticals	2023	FF	<a href="https://www.mdpi.com/1424-8247/16/12/1692">https://www.mdpi.com/1424-8247/16/12/1692</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
204	Protective effect of Galantamine on attenuating Cisplatin-induced Neurotoxicity : An In-vitro and In-vivo approach	SharifahNurulAkilahSyedMohamad1,AlfiKhatib1,2,3,*,SitiZaitonMatSo'ad1,QamarUddinAhmed1,Zal ikhalbrahim1,TanzinaSharminNipun4,HumaryantoHumaryanto5,MohamedF.AIAjmi6,ShadenA.M.Khalifa7andHeshamR.El-Seedi8,9,10	pharmaceuticals	2023	FF	<a href="https://www.mdpi.com/1424-8247/16/12/1692">https://www.mdpi.com/1424-8247/16/12/1692</a>
205	Characteristics and release of isoniazid from inhalable alginate/carrageenan microspheres	SharifahNurulAkilahSyedMohamad1,AlfiKhatib1,2,3,*,SitiZaitonMatSo'ad1,QamarUddinAhmed1,Zal ikhalbrahim1,TanzinaSharminNipun4,HumaryantoHumaryanto5,MohamedF.AIAjmi6,ShadenA.M.Khalifa7andHeshamR.El-Seedi8,9,10	pharmaceuticals	2023	FF	<a href="https://www.mdpi.com/1424-8247/16/12/1692">https://www.mdpi.com/1424-8247/16/12/1692</a>

**PUBLICATION FACULTY OF PHARMACY UNIVERSITAS AIRLANGGA 2024**

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
1	The Effectiveness of Epigallocatechin Gallate (EGCG) Eye Drops to Interleukin -1 $\beta$ and Matrix Metalloproteinase (MMP)-9 Expression in Pseudomonas Aeruginosa Keratitis: An In Vitro Approach	Urolita, Tarosa Yodia; Nurwasis Nurwasis; Zuhria, Ismi Fathimah, Fariztah Sukainah Nur Karima, Annisa Kurniasari, Nila <b>Purwanto, Djoko Agus</b> Koendhori, Eko Budi	Journal of Medicinal and Chemical Sciences Volume 7, Issue 3, Pages 461 - 473 March 2024	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85179782179&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85179782179&amp;origin=resultslist</a>
2	Physicochemical properties, antioxidant activities, $\beta$ -carotene content, and sensory properties of cookies from pumpkin (Cucurbita moschata) and modified cassava flour (Manihot esculenta)	Indrianingsih, Anastasia Wheni Indrianingsih A.W.; Rosyida, Vita Taufika; Darsih, Cici; Apriyana, Wuri;Iwansyah, Ade Chandra;Khasanah, Yuniar; Kusumaningrum, Annisa;Windarsih, Anjar;Herawati, Ervika Rahayu Novita; Muzdalifah, Dian; <b>Sulistyowaty, Melanny Ika</b>	Journal of Medicinal and Chemical Sciences Volume 7, Issue 3, Pages 461 - 473 March 2024	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85179782179&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85179782179&amp;origin=resultslist</a>
3	The quest for safer benzodiazepines for use in insomnia, where are we at?	Bandana Saini, Mary Collins	Sleep Volume 47, Issue 2	2024	FF	<a href="https://academic.oup.com/sleep/pages/About">https://academic.oup.com/sleep/pages/About</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
4	Three new dihydrochalcones from the leaves of <i>Artocarpus sericarpus</i> Jarret and their activity against <i>Plasmodium falciparum</i>	Lidya Tumewu, Hilkatul Ilmi, Defi Kartika Sari, Adita Ayu Permanasari, Hanifah Khairun Nisa, Ratih Dewi Saputri, Tjitjik Srie Tjahjandarie, Mulyadi Tanjung, Che Puteh Osman, Nor Hadiani Ismail, Suciati, Aty Widyawaruyanti & <b>Achmad Fuad Hafid</b>	Natural Product Research	2024	FF	<a href="https://pubmed.ncbi.nlm.nih.gov/38300810/">https://pubmed.ncbi.nlm.nih.gov/38300810/</a>
5	Metabolit Profiling and Antibacterial Activity of Ethanol Extract of the Unripe Fruit Peel of Kayu Banana ( <i>Musa paradisiaca</i> L. Var. Kayu)	Ningsih, Arista Wahyu ;Syahrani, Achmad ;Septama, Abdi Wira ; <b>Sukardiman</b>	Trends in SciencesOpen Access Volume 21, Issue 2 February 2024 Article number 7154	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85184447610&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85184447610&amp;origin=resultslist</a>
6	Anti-rheumatoid arthritis potential of <i>Acorus calamus</i> L. extract by interleukin-17 inhibition: Molecular insights through an in silico study [Potencial anti-artritis reumatoide de extracto de <i>Acorus calamus</i> L. por inhibición de interleucina-17. Perspectivas moleculares mediante estudio in silico]	Parawansah; Pratama, Rizki Rahmadi; Nuralifah;Arfan; Ruslin;Widyowati, Retno ; <b>Sukardiman</b>	Journal of Pharmacy and Pharmacognosy Research Volume 12, Issue 4, Pages 628 - 646 2024	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85188152565&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85188152565&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
7	A Review of Ethnomedicine, Phytochemistry, and Pharmacological Studies on Yellow Roots ( <i>Arcangelisia flava</i> (L.) Merr.)	Pratama, Rizki Rahmadi; Ahsana, Dina;Sahu, Ram Kumar;Sukardiman; <b>Widyowati, Retno</b>	Malaysian Journal of Chemistry Volume 26, Issue 1, Pages 224 - 239 2024	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85187007253&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85187007253&amp;origin=resultslist</a>
8	Antiplasmodial and cytotoxicity evaluation of <i>Artocarpus sericarpus</i> leaves extracts and fractions as a potential source of antimalarial substances	Tumewu, Lidya; Ilmi, Hilkatul; Puspitasari, Rina; Sari, Defi Kartika; Nisa, Hanifah Khairun; Permanasari, Adita Ayu; Pamungkas, Irfan Rayi; Widyawaruyanti, Aty; Hafid, <b>Achmad Fuad</b>	Journal of Research in Pharmacy Open Access Volume 28, Issue 1, Pages 126 - 132 2024	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85185467830&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85185467830&amp;origin=resultslist</a>
9	An Ethnomedicinal Study; Joint Pain Therapy by Traditional Healers of Solo City	<b>Widyowati, Retno;</b> Purwitasari, Neny; Ekasari, Wiwied; Agil, Mangestuti; Sahu, Ram Kumar; Rohmah, Manis Nur; Sholikhah, Irawati	Traditional and Integrative Medicine Open Access Volume 9, Issue 1, Pages 3 - 12 December 2024	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85188735093&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85188735093&amp;origin=resultslist</a>
10	The Phytochemistry Profile of Piper Betle Extract and Its Activity Against Hepatitis C Virus	<b>Wahyuni, Tutik Sri;</b> Tumewu, Lydia; Permanasari, Adita A.; Aoki- Utsubo, Chie; Widyawaruyanti, Aty; Hafid, Achmad F.	Indonesian Journal of Pharmacy Open Access Volume 35, Issue 1, Pages 74 - 82 2024	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85188989729&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85188989729&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
11	Phytoconstituents, antioxidant, and cholinesterase inhibitory activities of the leaves and stem extracts of <i>Artocarpus sericicarpus</i>	<b>Suciati, Suciati;</b> Laili, Erlinda Rhohmatul; Haula, Hamizah; Tumewu, Lidya; Nuengchamnong, Nitra; Suphrom, Nungruthai; Widyawaruyanti, Aty	PharmaciaOpen AccessVolume 712024 Article number e112499	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85189494762&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85189494762&amp;origin=resultslist</a>
12	Formulation and evaluation of encapsulated <i>Graptophyllum pictum</i> (L.) Griff. ethanolic extract in lipid vesicles for hemorrhoid treatment	<b>Kusumawati, Idha</b> Send mail to Kusumawati I.; Rullyansyah, Subhana; Warsito, Mega Ferdinac; Pratama, Yusuf Alifa; Hestianah, Eka Pramrytha d; Matsunami, Katsuyoshi e	Journal of Pharmacy and Pharmacognosy ResearchOpen AccessVolume 12, Issue 1, Pages 27 - 38January 2024	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85185179102&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85185179102&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
13	Fluorescent microscopy evaluation of diode laser effect on the penetration depth of turmeric ( <i>Curcuma longa</i> ) extract cream on skin tissues of Wistar rats	Astuti, Suryani Dyah Send mail to Astuti S.D.; Mawaddah, Amiliyatul; <b>Kusumawati, Idha</b> ; Mahmud, Amalia Fitriana; Nasution, Aulia Muhammad Taufiq; Purwanto, Bambang; Susilo, Yunus; Yaqubi, Ahmad Khalil; Syahrom, Ardiansyah	Lasers in Medical Science Volume 39, Issue 1 December 2024 Article number 79	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85185857105&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85185857105&amp;origin=resultslist</a>
14	Physical and Chemical Characterization of Granules from 70% Ethanol Extract of Ganitri Leaves ( <i>Eleocarpus serratus</i> L.) using Wet Granulation Method as An Anti-Osteoporosis	<b>Widyowati, Retno</b> a Send mail to Widyowati R.; Sari, Romandani Puspita b; Retnowati, Dini a; Sholikhah, Irawati c; Pratama, Rizki Rahmadi d	Trends in Sciences Open Access Volume 21, Issue 5 May 2024 Article number 7478	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192256761&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192256761&amp;origin=resultslist</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
15	Unsupervised Anomaly Detection for IoT-Driven Multivariate Time Series on Moringa Leaf Extraction	Kurnianingsih a Send mail to Kurnianingsih; <b>Widyowati, Retno</b> b; Aji, Achmad Fahrul a; Sato-Shimokawara, Eri c; Obo, Takenori d; Kubota, Naoyuki e	International Journal of Automation Technology Open Access Volume 18, Issue 2, Pages 302 - 315 Mar 2024	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85187196172&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85187196172&amp;origin=resultslist</a>
16	Assessment of Antioxidant Activity, Total Phenolic and Flavonoid Contents of Albizia saponaria L. Bark Extract	Lukman, Lukman a, b; Rosita, Noorma c; <b>Widyowati, Retno</b> c	Science and Technology Indonesia Open Access Volume 9, Issue 2, Pages 494 - 501 2024	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85190949178&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85190949178&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
17	What SARS-CoV-2 Variants Have Taught Us: Evolutionary Challenges of RNA Viruses	Bilasy, Shymaa E. a Send mail to Bilasy S.E.; Wahyuni, Tutik Sri b Send mail to <b>Wahyuni T.S.</b> ; Ibrahim, Mohamed c Send mail to Ibrahim M.; El-Shamy, Ahmed	VirusesOpen AccessVolume 16, Issue 1January 2024 Article number 139	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85183217784&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85183217784&amp;origin=resultslist</a>
18	Quercetin in Drug Carriers: Polymer Composite, Physical Characteristics, and In vitro Study	Kurniawan, M.F., Setyawan, D., <b>Hariyadi, D.M.</b>	Science and Technology Indonesia, 2024, 9(2), pp. 380–412	2024	FF	<a href="https://sciencetechindonesia.com/index.php/jsti/article/view/1126">https://sciencetechindonesia.com/index.php/jsti/article/view/1126</a>
19	Characteristics of Lactobacillus casei probiotic microparticles in L-type methacrylic acid copolymer matrix	<b>Sugiyartono</b> , Soeratri, W., Permatasari, A., Setyawan, D., Isadiartuti, D.	Journal of Advanced Pharmaceutical Technology and Research, 2024, 15(1), pp. 37–42	2024	FF	<a href="https://journals.lww.com/japtr/fulltext/2024/15010/characteristics_of_lactobacillus_casei_probiotic.7.aspx">https://journals.lww.com/japtr/fulltext/2024/15010/characteristics_of_lactobacillus_casei_probiotic.7.aspx</a>
20	Microencapsulation of Lactobacillus plantarum FNCC 0026: Physical properties of microcapsules and antibacterial activity against multi-drug resistance organism (MDRO)	Marwah, Safarini; Poernomo, <b>Achmad Toto</b> ; Diyah, Nuzul Wahyuning; Mahdiyyah, Ade Abiyyatun; Hendradi, Esti	Journal of Research in PharmacyOpen AccessVolume 28, Issue 2, Pages 429 - 4372024	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85188897840&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85188897840&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
21	Effect of Coconut Water Storage Time and Inoculum Size of Lentilactobacillus parafarraginis on Dried Bacterial Cellulose Properties	Ningsih, Indah Y.; Hidayat, Mochammad A.; Kuswandi, Bambang; <b>Erawati, Tristiana</b>	Tropical Journal of Natural Product Research Open Access Volume 8, Issue 2, Pages 6291 - 62992 March 2024	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85186938065&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85186938065&amp;origin=resultslist</a>
22	Bougenville Flower (Bougainvillea spectabilis Willd) Extract (In Vitro) Activity Test as Sunscreen	Yuliani, Ni Nyoman; <b>Siswando</b> <b>Siswando</b> ; Erawati, Tristiana; Sambara, Jefrin; Korassa, Yulius; Poddar, Sandeep	Research Journal of Pharmacy and Technology Volume 17, Issue 2, Pages 849 - 854 2024	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85189954591&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85189954591&amp;origin=resultslist</a>
23	Advancing liposome technology for innovative strategies against malaria	<b>Miatmoko, Andang</b> Send mail to Miatmoko A.; Octavia, Rifda Tarimi; Araki, Tamasa; Annoura, Takeshi; Sari, Retno	Saudi Pharmaceutical Journal Volume 32, Issue 6 June 2024 Article number 102085	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85191361426&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85191361426&amp;origin=resultslist</a>
24	Effectiveness study of recrystallisation method in pharmaceutical salt production from processed salt with zero waste concept	Widjaja T. Send mail to Widjaja T.; Altway A.; Nurkhamidah S.; Rahmawati Y.; Meka W.; Alifatul A.; Hartanto D.; <b>Sari R.</b>	Heliyon Volume 10, Issue 1030 May 2024 Article number e30472	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192987689&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192987689&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
25	The Effects of Beta-Ionone Addition in Perfume on Behavior and Serum Cortisol Level of Stress-Induced Mice	Budiman, Clarissa; <b>Miatmoko, Andang</b> mail to Miatmoko A.; Tyas, Veronika Earline Pudji Setianing; Ardianto, Chrismawan; Retnowati, Din	Science and Technology IndonesiaOpen AccessVolume 9, Issue 2, Pages 470 - 479April 2024	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85190825075&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85190825075&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
26	Bioactive compounds from nature: Antioxidants targeting cellular transformation in response to epigenetic perturbations induced by oxidative stress	Bouyahya, Abdelhakim a Send mail to Bouyahya A.; Bakrim, Saad b; Aboulaghras, Sara a; El Kadri, Kawtar a; Aanniz, Tarik c; Khalid, Asaad d Send mail to Khalid A.; Abdalla, Ashraf N. e; Abdallah, Ahmed A. f; <b>Ardianto, Chrismawan</b> g Send mail to Ardianto C.; Ming, Long Chiau g, h, i Send mail to Ming L.C.; El Omari, Nasreddine	Biomedicine and Pharmacotherapy Open Access Volume 174 May 2024 Article number 116432	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85188687586&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85188687586&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
27	Prevalence and predictors of discharge polypharmacy in geriatric patients discharged from an Indonesian teaching hospital: a retrospective observational study	Faisal, Shah a Send mail to Faisal S.; <b>Zairina, Elida</b> b Send mail to Zairina E.; Nathishuwan, Surakit c Send mail to Nathishuwan S.; Khotib, Junaidi b Send mail to Khotib J.; Kristina, Susi Ari d Send mail to Kristina S.A.; Nugraheni, Gesnita	Pharmacy Practice Volume 22, Issue 1 Jan-Mar 2024 Article number 2900	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85187105611&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85187105611&amp;origin=resultslist</a>
28	Clinacanthus nutans leaf extract reduces pancreatic $\beta$ -cell apoptosis by inhibiting JNK activation and modulating oxidative stress and inflammation in streptozotocin-induced diabetic rats	Susanti, Nurlaili a, b; Mustika, Arifa c Send mail to Mustika A.; <b>Khotib, Junaidi</b> d	Open Veterinary Journal Open Access Volume 14, Issue 2, Pages 730 - 737 2024	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85188571145&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85188571145&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
29	Antiretroviral adherence and treatment outcomes among patients living with HIV at an Indonesian HIV clinic: a cross-sectional study	<b>Izzah, Zamrotul</b> a, b, c Send mail to Izzah Z.; Suprapti, Budi c, d Send mail to Suprapti B.; Asmarawati, Tri P. e Send mail to Asmarawati T.P.; Åberg, Christoffer b Send mail to Åberg C.; Touw, Daan J.	Pharmacy Practice Volume 22, Issue 1 Jan-Mar 2024 Article number 2898	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85187156267&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85187156267&amp;origin=resultslist</a>
30	Analysis of adherence and factors affecting insulin therapy outcomes in outpatients with Diabetes Mellitus	Dwiyatna, Surya a; <b>Suprapti, Budi</b> b, c Send mail to Suprapti B.; Nilamsari, Wenny Putri b; Nugroho, Cahyo Wibisono d, e; Ardiana, Shafira Muti a	Pharmacia Open Access Volume 71, Pages 1 - 92024	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85190672502&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85190672502&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
31	Clinical applications and mechanism insights of natural flavonoids against type 2 diabetes mellitus	Bouyahya, Abdelhakim a, g; Balahbib, Abdelaali b; Khalid, Asaad c, d Send mail to Khalid A.; Makeen, Hafiz A. e; Alhazmi, Hassan A. c, f; Albratty, Mohammed f; <b>Hermansyah, Andi</b> g Send mail to Hermansyah A.; Ming, Long Chiau g, h, i Send mail to Ming L.C.; Goh, Khang Wen j; El Omari, Nasreddine	HeliyonOpen AccessVolume 10, Issue 915 May 2024 Article number e29718	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85190852615&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85190852615&amp;origin=resultslist</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
32	Policy dialogue: Key factors for the success of transit-oriented development infrastructure 3.0 in big cities in Indonesia	<b>Hermansyah, Andi</b> Send mail to Hermansyah A.; Samudra, Azhari Aziz ; Satispi, Evi	Journal of Infrastructure, Policy and Development Open Access Volume 8, Issue 5 2024 Article number 3400	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192846089&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192846089&amp;origin=resultslist</a>
33	Self-reported side effects of COVID-19 vaccines among the public	Karuppannan, Mahmathi a, b Send mail to Karuppannan M.; Ming, Long Chiau c, d, e Send mail to Ming L.C.; Abdul Wahab, Mohd Shahezwan a, b; Mohd Noordin, Zakiah a, b; Yee, Shermaine f; <b>Hermansyah, Andi</b>	Journal of Pharmaceutical Policy and Practice Open Access Volume 17, Issue 1 2024 Article number 2308617	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85186250803&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85186250803&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
34	The Use of ChatGPT for Education Modules on Integrated Pharmacotherapy of Infectious Disease: Educators' Perspectives	Al-Worafi, Yaser Mohammed a, b; Goh, Khang Wen c; <b>Hermansyah, Andi</b> d; Tan, Ching Siang e Send mail to Tan C.S.; Ming, Long Chiau f	JMIR Medical Education Open Access Volume 10, Issue 12 2024 Article number e47339	2024	FF	<a href="https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85186219080&amp;origin=resultslist">https://www.scopus.com/reCORD/display.uri?eid=2-s2.0-85186219080&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
35	Effectiveness of digital tools for smoking cessation in Asian countries: a systematic review	Goh, Khang Wen a; Ming, Long Chiau b, c, d; Al-Worafi, Yaser Mohammed e, f; Tan, Ching Siang g; <b>Hermansyah, Andi</b> b Send mail to Hermansyah A.; Rehman, Inayat Ur h Send mail to Rehman I.U.; Ali, Zahid	Annals of MedicineOpen AccessVolume 56, Issue 12024 Article number 2271942	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85184729900&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85184729900&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
36	Green synthesis of one-dimensional silver nanoparticles using Quercus infectoria gall extract	Purbowati, Retno a; Kirana, Oka Shinta Sekar b; Rozafia, Ade Irma b; Utomo, Wahyu Prasetyo b; Rosyidah, Afifah b; Taufikurohmah, Titik c; <b>Syahrani, Achmad</b> a Send mail to Syahrani A.; Hartanto, Djoko	Case Studies in Chemical and Environmental EngineeringOpen AccessVolume 9June 2024 Article number 100728	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85191176527&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85191176527&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
37	Formulation and evaluation of encapsulated <i>Graptophyllum pictum</i> (L.) Griff. ethanolic extract in lipid vesicles for hemorrhoid treatment	<b>Kusumawati, Idha</b> a, b Send mail to Kusumawati I.; Rullyansyah, Subhan a; Warsito, Mega Ferdina c; Pratama, Yusuf Alif a; Hestianah, Eka Pramrytha d; Matsunami, Katsuyoshi e	Journal of Pharmacy and Pharmacognosy ResearchOpen AccessVolume 12, Issue 1, Pages 27 - 38January 2024	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85185179102&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85185179102&amp;origin=resultslist</a>
38	Molecular Docking of Flavonoids from Extract of Roselle ( <i>Hibiscus sabdariffa</i> L.) Calyx on PBP2a as the Basis for Antibacterial Activity Against Methicillin Resistant <i>Staphylococcus aureus</i>	Ramadhani, Firmansyah Ardian a; Prastika, Marsha Fendria a; Fikriyah, Nuril a; <b>Isnaeni</b> b; Diyah, Nuzul Wahyuning	Science and Technology IndonesiaOpen AccessVolume 9, Issue 2, Pages 487 - 493April 2024	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85190589992&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85190589992&amp;origin=resultslist</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
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39	In silico analysis of luteolin derivatives as antibacterial agents targeting DNA gyrase and CTX-M-15 extended-spectrum $\beta$ -lactamase of Escherichia coli	<b>Diyah, Nuzul Wahyuning</b> a Send mail to Diyah N.W.; Indriani, Dwi Ayu a; Dessidianti, Rachma b; Siswandono, Siswandono	Journal of Advanced Pharmaceutical Technology and Research Open Access Volume 15, Issue 1, Pages 29 - 361 January 2024	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85186095821&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85186095821&amp;origin=resultslist</a>
40	Adding chitosan nanoparticles of green tea extract in diluent and thawing temperatures ameliorate the post-thawed quality of Boer buck semen	Susilowati, Suherni a; Mustofa, Imam a Send mail to Mustofa I.; Suparyogi, Tri Wahyu a; Akintunde, Adeyinka Oye b; <b>Purwanto, Djoko Agus</b> c; Wurlina, Wurlina a; Utama, Suzanita a; Mulyati, Sri a	Asian Pacific Journal of Reproduction Volume 13, Issue 1, Pages 42 - 48 January 2024	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192762560&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192762560&amp;origin=resultslist</a>

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1	2	3	4	5	6	7
41	Anti-inflammatory effect of Faloak (Sterculia quadrifida R. Br) stem bark on TNF- $\alpha$ , IL-1 $\beta$ , and IL-6 in DENV-3-infected Wistar rats	Riwu, Audrey Gracelia a; Nugraha, Jusak b Send mail to Nugraha J.; Triyono, Erwin Astha c; <b>Purwanto, Djoko Agus</b> d	Open Veterinary Journal Volume 14, Issue 4, Pages 1043 - 1050 2024	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85193278220&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85193278220&amp;origin=resultslist</a>
42	Therapeutic Strategies for Idiopathic Pulmonary Fibrosis – Thriving Present and Promising Tomorrow	Gupta, Nikita; Paryani, Mitali; Patel, Snehal; Bariya, Aditi; Srivastava, Anshu; Pathak, Yashwant; Butani, Shital	Journal of Clinical Pharmacology 2024	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85185281870&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85185281870&amp;origin=resultslist</a>
43	Preface	Amponsah, Seth Kwabena; Shegokar, Ranjita; Pathak, Yashwant V.	Rising Contagious Diseases: Basics, Management, and Treatments Pages xxiii 1 January 2024	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85185985730&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85185985730&amp;origin=resultslist</a>
44	Avian Influenza Outbreaks over the Last Decade: An Analytical Review and Containment Strategies	Abdelkawi, Abdullah; Zinoune, Zaineb; Slim, Aliyah; Pathak, Yashwant V.	Rising Contagious Diseases: Basics, Management, and Treatments Pages 42 - 491 January 2024	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85186035838&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85186035838&amp;origin=resultslist</a>

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1	2	3	4	5	6	7
45	Reversible Gel Formulation Containing Sunitinib Nanoparticles for Neovascular Age-Related Macular Degeneration (AAPS PharmSciTech, (2019), 20, 7, (281), 10.1208/s12249-019-1474-0)	Bhatt, Priyanka; Narvekar, Priya; Lalani, Rohan; Chougule, Mahavir Bhupal; Pathak, Yashwant; Sutariya, Vijaykumar	AAPS PharmSciTech Open Access Volume 25, Issue 3 March 2024 Article number 62	2024	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85187785470&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85187785470&amp;origin=resultslist</a>
46	In silico approach of <i>Garcinia mangostana</i> and <i>Ortosiphon stamineus</i> to restore adipokines level as drug candidate for metabolic syndrome	<b>Sukardiman, Suharjono</b>	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024 Pharmacy Education	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
47	An assessment of pharmacist counselling on the patients' knowledge of ophthalmic medications	Rozalina Loebis, <b>Bambang Subakti Zulkarnain</b> , Savira Putri Ayuningtyas (Author)  p. 343-347	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>



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48	Pinostrobin and its derivatives as novel anti-breast cancer agents against human oestrogen receptor alpha: In silico studies of ADMET, docking, and molecular dynamics	Delis Susilawati, Tri Widiandani, Siswandono Siswodihardjo, Suzana Suzana, <b>Bambang Tri Purwanto</b> (Author)	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
49	The readiness and acceptance of patients with tuberculosis to use telecare	Devi Ristian Octavia, Andi Hermansyah, <b>Yunita Nita</b> (Author)	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
50	Evaluation of phagocytic index and haematological parameters of <i>Sida rhombifolia</i> extracts in mice as immunomodulator	Tutik Sri Wahyuni, Widya Wasityastuti, Dwi Aris Agung Nugrahaningsih, Suratno Lulut Ratnoglik, Laura Navika Yamani, Ahmad El-Shamy, <b>Aty Widyawaruyanti</b> (Author)	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>

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51	Drug utilisation study of parenteral nutrition in neonate patients	<b>Arina Dery Puspitasari</b> , Satya Andiva, Hargus Haraudi Barkah, Mahendra Tri Arif Sampurna, Budi Suprapti, Mariah Ulfa, Diah Sukmawati Pangarsih, Widia Yuniarti (Author)	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
52	Evaluation of drug related problems among hospitalised elderly patients at a secondary hospital in East Borneo	Welinda Dyah Ayu, Elida Zairina, <b>Umi Athiyah</b> (Author)	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
53	Molecular docking of gingerol and shogaol for immunomodulatory effect in lupus disease	Herni Setyawati, Oeke Yunita, <b>Achmad Syahrani</b> (Author)  p. 141-146	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>

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54	Knowledge, attitudes, and behavior of students about iron supplementation to prevent stunting	Rita Mela Kurnia Weno Saputri, Gusti Noorrizka Veronika Achmad, Mareta Rindang Andarsari, <b>Ana Yuda</b> (Author)  p. 353-357	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
55	Use of anticoagulant drugs for hospitalised patients: A multicentre study	Lily Annisa, Nurfina Dian Kartikawati, Vitarani Dwi Ananda Ningrum (Author)	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
56	The pH-solubility profiles of levofloxacin hemihydrate and ciprofloxacin lactate	<b>Dewi Isadiartuti</b> , Retno Sari, Dini Retnowati, Risma Dama Yanti, Violyta Ade Gunawan, Oki Yudiswara (Author)	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>

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57	Formulation, physicochemical characterisation, and in vitro evaluation of quercetin-alginate microsphere system	<b>Dewi Melani Hariyadi</b> , Shafa Azaria, Lintang Arum Cindravani, Annisa Dayu Syifa Ramadhani, Yotomi Desia Eka Rani, I Nengah Budi Sumartha, Ahmad Dzulfikri Nurhan, Toetik Aryani, Mahardian Rahmadi, Yashwant V Pathak, Chrismawan Ardianto (Author)  p. 19-24	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
58	5-O-Acetylpinostrobin derivatives inhibit estrogen alpha and progesterone receptors through a molecular docking approach	Anita Puspa Widiyana, Tri Widiandani, <b>Siswandono Siswodihardjo</b> (Author)  p. 244-250	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>

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59	A comparative study of real hospital costs and INA-CBG rates for stroke in Indonesia	I Gusti Agung Putu Deddy Mahardika, Yunita Nita, <b>Yuni Priyandani</b> (Author)  p. 166-172	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
60	Utilisation study of antipyretic drugs in paediatric patients	<b>Arina Dery Puspitasari</b> , Anita Nur Azizah, Wenny Putri Nilamsari, Robby Nurhariansyah, Ika Nursetyo Palupi (Author)  p. 234-239	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
61	Evaluation of the effect of aminophylline on inflammatory parameters in COVID-19 patients with acute respiratory distress syndrome	<b>Arina Dery Puspitasari</b> , Erika Astanti, Novika Selvia Putri, Anna Surgean Veterini (Author)  p. 135-140	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>

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62	Identification of factors causing stunting in Lamper Tengah primary healthcare centre, Semarang City	Firdha Fauzia, Gusti Noorrizka Veronika Achmad, <b>Ana Yuda</b> (Author)  p. 273-279	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
63	Role of acyl-homoserine lactone quorum-sensing system in oral biofilm formation: A review	Ala'a Saif Alqhtani, Baher Al-Tayar, Titiek Berniyanti, Indah Lisitania Kriswandini (Author)  p. 129-134	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
64	Analysis of cost of illness and diagnosis-related group payment system in breast cancer patients with chemotherapy in Indonesia	<b>Dinda Monika Nusantara</b> Ratri, Annisa Arifatul Fitriyah, Midfa'ul Haawan Fitayaatin Mawaddah, Budi Suprapti, Pradana Zaky Romadhon, Samirah (Author)  p. 147-152	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>

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65	Impact of different NaOH treatments on biocellulose properties from coconut water fermented by <i>Lentilactobacillus parafarraginis</i>	Indah Yulia Ningsih, Mochammad Amrun Hidayat, <b>Tristiana Erawati</b> , Bambang Kuswandi (Author)  p. 75-81	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
66	Implementation of a pharmacovigilance system to detect adverse events and improve medication appropriateness in a hospital in Indonesia	Dewi Susanti Atmaja, Yulistiani Yulistiani, Suharjono Suharjono, <b>Elida Zairina</b> (Author)  p. 7-11	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
67	Prevalence and predictors of polypharmacy in elderly patients discharged from a tertiary care teaching hospital in Swat, Pakistan: A retrospective cross-sectional study	Shah Faisal, Junaidi khotib, <b>Elida Zairina</b> (Author)  p. 1-6	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>

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68	Design of acyl salicylic acid derivatives as COX-1 inhibitors using QSAR approach, molecular docking and QSPR analysis	<b>Nuzul Wahyuning Diah</b> , Dhea Ananda Ainurrizma, Denayu Pebrianti (Author) p. 88-94	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
69	Predicting toxicity and conducting molecular docking analysis of compounds from unripe kayu banana fruit ( <i>Musa paradisiaca</i> L. var. Kayu) against 3mzd and 2q85 proteins in <i>Escherichia coli</i> for antibacterial activity	Arista Wahyu Ningsih, Achmad Syahrani, Abdi Wira Septama, <b>Sukardiman</b> (Author)	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
70	Effect ratio of stearic acid and oleic acid on characteristics of diclofenac sodium nanostructured lipid carrier	Luluk Latifah, Esti Hendradi, <b>Dewi Isadiartuti</b> (Author)	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>



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71	Hydrogen bond analysis of the p-coumaric acid-nicotinamide cocrystal using the DFT and AIM method	Fery Eko Pujiono, Dwi Setyawan, <b>Juni Ekowati</b> (Author) p. 57-62	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
72	An assessment of pharmacist counselling on the patients' knowledge of ophthalmic medications	Rozalina Loebis, <b>Bambang Subakti Zulkarnain</b> , Savira Putri Ayuningtyas (Author) p. 343-347	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
73	An evaluation of the validity and reliability of the tuberculosis patient knowledge questionnaire	Syaripah Ulandari, Abdul Rahem, <b>Yuni Priyandani</b> (Author) p. 173-177	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>

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1	2	3	4	5	6	7
74	Evaluation of the four mg warfarin initiation dose in patients with cardiovascular disease	Eunice Marlene Sicilia Kundiman, Zahrah Tatta Ramadhanty, Budi Suprpti, Mochamad Yusuf Alsagaff, Bambang Subakti Zulkarnain, <b>Wenny Putri Nilamsari</b> (Author) p. 292-297	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
75	Andrographolide exerts an anxiolytic-like effect possibly via regulation of the hypothalamic-orexinergic system	I Nengah Budi Sumartha, Pingkan Aprilia, Muhammad Hilal Salim, Linda Wiwid Kurniasari, Ghaliya Afra Yasmine, Mahardian Rahmadi, Muhammad Zaki Bin Ramli, Amar Daud Iskandar Abdullah, Junaidi khotib, <b>Chrimawan Ardianto</b> (Author) p. 12-18	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
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76	Chronic intake of energy drinks affects changes in kidney function biomarkers in a diabetes mellitus animal model	<b>Mahardian Rahmadi</b> , Zamrotul Izzah, Ahmad Dzulfikri Nurhan, Suharjono Suharjono (Author)  p. 25-31	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
77	The efficacy of combining ondansetron with dexamethasone in delayed chemotherapy-induced nausea and vomiting	Ratih Pratiwi Sari, Muhammad Darwin Prenggono, Aditya Maulana Perdana Putra, Dewi Susanti Atmaja, Mahardian Rahmadi, <b>Suharjono</b> (Author)  p. 211-215	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
78	ABC-VEN analysis of drug use in outpatients at a neurology department in Indonesia	Dewi Damayanti, Budi Suprapti, <b>Mareta Rindang Andarsari</b> , Abdulloh Machin, Lukman Nul Hakim (Author)  p. 63-68	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>

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79	Mechanical characterisation of polylactic acid-alendronate bioscrew in different concentrations of glutaraldehyde	<b>Samirah</b> , Nadea Kalila Yasmin, Aniek Setiya Budiatin, Dinda Monika Nusantara Ratri, Ani Nurul Fauziah, Toetik Aryani, Dewi Wara Shinta (Author) p. 101-104	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
80	Antihypertensive profile in COVID-19 patients at emergency field hospital Surabaya, Indonesia	<b>Didik Hasmono</b> , Samirah, Sandra Junita Parambang, Ririn Dwi Cahyani, Erwin Astha Triyono, Halim Priyahau Jaya (Author)	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
81	Knowledge and uses of iron supplements to treat anaemia among adolescent girls in Surabaya	Nafiladinaulia Jihanwasila, Gusti Noorrizka Veronika Achmad, Mareta Rindang Andarsari, <b>Ana Yuda</b> (Author) p. 256-259	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>

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82	Docking study of ferulic acid derivatives on FGFR1, ADME prediction, and QSPR analysis	Darwin Riyan Ramadhan, <b>Juni Ekowati</b> , Denayu Pebrianti, Farrah Yulian Listyandi, Nuzul Wahyuning Diah, Muhammad Faris Adrianto, Deepakkumar Mishra (Author) p. 178-184	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
83	Immunotherapies for food allergy: Exploring new targets and innovative strategies for enhanced efficacy	Jamal Nasser Saleh Al-Maamari, Ahmed Al-Qubati, Junaidi Khotib, <b>Mahardian Rahmadi</b> (Author) p. 266-272	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
84	Perception of online interprofessional education among pharmacy and medical students in tertiary university	Ganesh Sritheran Paneerselvam, Muhammad Junaid Farrukh, Long Chiau Ming, <b>Andi Hermansyah</b> (Author) p. 45-50	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>

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85	Development and physicochemical characterization of nanostructured lipid carriers for entrapment of vitamin D3 prepared at different lipid ratios	Ida Kristianingsih, Esti Hendradi, Siswandono Siswodihardjo, <b>Mochammad Yuwono</b> (Author)  p. 204-210	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
86	The role of IL-1, IL-6 and TNF- $\alpha$ in breast cancer development and progression	Ahmed A Al-Qubati, Mahardian Rahmadi, Tri Widiandani, Jamal N Al-Maamari , <b>Junaidi Khotib</b> (Author)  p. 32-38	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
87	Correlation between knowledge and characteristics of patients with type 2 diabetes mellitus in controlling blood glucose	Ninik Mas Ulfa, Suharjono, <b>Andi Hermansyah</b> (Author)  p. 298-303	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>

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1	2	3	4	5	6	7
88	Practice module training to increase pharmacist knowledge and skills in identifying drug therapy problems in hypertensive patients	I Nyoman Wijaya, Umi Athiyah, Fasich, <b>Andi Hermansyah</b> (Author) p. 82-87	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
89	Safety outcomes of remdesivir for treatment of COVID-19 hospitalised patients in Indonesia	<b>Didik Hasmono</b> , Samirah Samirah, Ruddy Hartono, Mohammad Subkhan, Maria Angelia Yoshida, Fenny Kesuma Leliga (Author) p. 348-352	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
90	Effect of montmorillonite K-10 catalyst on the synthesis of (E)-1-phenyl-3-(2-methoxyphenyl)-2-propen-1-one using the microwave irradiation method	<b>Suzana</b> , Evieta Rohana, Tutuk Budiati (Author) p. 69-74	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>

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91	Optimisation of the extraction process of pectin polymer from red dragon skin ( <i>Hylocereus polyrhizus</i> )	Muhammad Fariez Kurniawan, Dewi Melani Hariyadi, <b>Dwi Setyawan</b> (Author) p. 116-122	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
92	Molecular docking of ferulic acid analogue compounds against epidermal growth factor receptor as a potential therapy for breast cancer	Dhea Ananda Ainurrizma, Juni Ekowati, Denayu Pebrianti, <b>Nuzul Wahyuning Diah</b> , Muhammad Faris Adrianto, Ravi Kiran Deevi, Iwan Sahrial Hamid (Author) p. 185-190	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>
93	Development of natural polymers-based inhaled microspheres for tuberculosis	Yotomi Desia Eka Rani, Mahardian Rahmadi, <b>Dewi Melani Hariyadi</b> (Author) p. 123-128	Pharmacy Education Vol. 24 No. 3 (2024): IGSCPS Special Edition International Graduate Student Conference on Pharmaceutical Sciences  Published: 01-05-2024	2024	FF	<a href="https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85">https://pharmacyeducation.fip.org/pharmacyeducation/issue/view/85</a>



**NATIONAL PUBLICATION 2021-2024**

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1	2	3	4	5	6	7
1	Prediksi Aktivitas Fitoestrogenik Senyawa Golongan Flavonoid terhadap Receptor Estrogen ? (ER- ?) dengan pendekatan In Silico	<b>Suko Hardjono</b>	Jurnal Sains dan Kesehatan 3 (4), 512-519	2021	Pharmacy	<a href="https://jsk.farmasi.unmul.ac.id/index.php/jsk/article/view/640">https://jsk.farmasi.unmul.ac.id/index.php/jsk/article/view/640</a>
2	REVITALISASI USAHA KECIL MENENGAH DHARMA BOGA BOJONEGORO MELALUI PELATIHAN CARA PRODUKSI DAN REGISTRASI PANGAN YANG BAIK SERTA HALAL	<b>Achmad Syahrani</b>	Panrita Abdi-Jurnal Pengabdian Pada Masyarakat	2021	Pharmacy	<a href="http://journal.unhas.ac.id/index.php/panritaabdi/article/view/5754">http://journal.unhas.ac.id/index.php/panritaabdi/article/view/5754</a>
3	Prediksi Aktivitas Fitoestrogenik Senyawa Golongan Flavonoid terhadap Receptor Estrogen ? (ER- ?) dengan pendekatan In Silico	<b>Suko Hardjono</b>	Jurnal Sains dan Kesehatan 3 (4), 512-519	2021	Pharmacy	<a href="https://jsk.farmasi.unmul.ac.id/index.php/jsk/article/view/640">https://jsk.farmasi.unmul.ac.id/index.php/jsk/article/view/640</a>
4	Pengembangan E-Modul Berbasis Multipel Representasi pada Pembelajaran Flipped Classroom Materi Laju Reaksi	<b>Tutik Sri Wahyuni</b>	Jurnal Riset Pendidikan Kimia (JRPK) 11 (2), 55-63	2021	Pharmacy	<a href="https://journal.unj.ac.id/unj/index.php/jrpk/article/view/22836">https://journal.unj.ac.id/unj/index.php/jrpk/article/view/22836</a>
5	The knowledge of Lombok Praya-Indonesia regional community on the safety use of medicinal plants	<b>Suko Hardjono</b>	Berkala Kedokteran: Jurnal Kedokteran dan Kesehatan 17 (2), 113-124	2021	Pharmacy	<a href="https://scholar.google.co.id/citations?view_op=view_citation&amp;hl=en&amp;user=f6MznD0AAAAJ&amp;sortBy=pubdate&amp;citation_for_view=f6MznD0AAAAJ:7PzIFSSx8tAC">https://scholar.google.co.id/citations?view_op=view_citation&amp;hl=en&amp;user=f6MznD0AAAAJ&amp;sortBy=pubdate&amp;citation_for_view=f6MznD0AAAAJ:7PzIFSSx8tAC</a>

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6	HUBUNGAN ANTARA PENGETAHUAN IBU TENTANG IODIUM DENGAN KETERSEDIAAN GARAM BERIODIUM DI RUMAH TANGGA	<b>Djoko Agus Purwanto</b>	Media Gizi Mikro Indonesia 13 (1), 25-36	2021	Pharmacy	<a href="https://scholar.google.co.id/citations?view_op=view_citation&amp;hl=en&amp;user=kRd42LYAAAAJ&amp;sortby=pubdate&amp;citation_for_view=kRd42LYAAAAJ:yD5IFk8b50cC">https://scholar.google.co.id/citations?view_op=view_citation&amp;hl=en&amp;user=kRd42LYAAAAJ&amp;sortby=pubdate&amp;citation_for_view=kRd42LYAAAAJ:yD5IFk8b50cC</a>
7	Revitalisasi Usaha Kecil Menengah Dharma Boga Bojonegoro melalui Pelatihan Cara Produksi dan Registrasi Pangan yang Baik Serta Halal	<b>Hadi Poerwono</b>	Panrita Abdi-Jurnal Pengabdian Pada Masyarakat 5 (2), 219-228	2021	Pharmacy	<a href="http://journal.unhas.ac.id/index.php/panritaabdi/article/view/5754">http://journal.unhas.ac.id/index.php/panritaabdi/article/view/5754</a>
8	Validasi Metode KLT-Densitometri Pada Penetapan Kadar (-)-Epigallocatechin Gallate (EGCG) Dalam Teh Hijau	Sugianto, <b>Achmad Toto Poernomo</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 8 No. 1)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/BIKFAR/article/view/29303/15316">https://e-journal.unair.ac.id/BIKFAR/article/view/29303/15316</a>
9	KLT-Bioautografi Ekstrak Etil Asetat Supernatan Hasil Fermentasi Streptomyces G Isolat Tanah Rumah Kompos Bratang Surabaya	Achmad Toto Poernomo, <b>Isnaeni</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 8 No. 1)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/17931/13987">https://e-journal.unair.ac.id/JFIKI/article/view/17931/13987</a>
10	Aktivitas Antibakteri dari Jamur Endofit Penicillium oxalicum Hasil Isolasi dari Spons Homaxinella tanitai	Noor Erma Nasution Sugijanto, <b>Suciati</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 8 No. 1)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/18214/13976">https://e-journal.unair.ac.id/JFIKI/article/view/18214/13976</a>
11	Optimasi Kadar Awal, Waktu Kontak dan Berat Biomassa pada Proses Biosorpsi Cu <sup>2+</sup> Menggunakan Cangkang Lorjuk	Noor Erma Nasution Sugijanto, <b>Sugijanto Kartosentono</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 8 No. 1)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/20888/13984">https://e-journal.unair.ac.id/JFIKI/article/view/20888/13984</a>
12	Optimasi dan Validasi Metode KCKT untuk Identifikasi dan Penetapan Kadar Metabolit Nitrofurantoin dalam Bakso Udang	Riesta Primaharinastiti, <b>Mochammad Yuwono</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 8 No. 2)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/21172/15363">https://e-journal.unair.ac.id/JFIKI/article/view/21172/15363</a>

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13	Analisis Kolaborasi Apoteker dan Dokter di Puskesmas Surabaya dari Pespektif Dokter	Liza Pristiany, Abdul Rahem	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 8 No. 2)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/21784/15370">https://e-journal.unair.ac.id/JFIKI/article/view/21784/15370</a>
14	Karakteristik dan Stabilitas Fisik NLC-Koenzim Q10 dalam Sleeping Mask dengan Minyak Nilam	<b>Tristiana Erawati</b> , Widji Soeratri, Noorma Rosita	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 8 No. 2)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/25116/15373">https://e-journal.unair.ac.id/JFIKI/article/view/25116/15373</a>
15	Optimasi Kondisi Fermentasi pada Produksi Metabolit Antibakteri dari Bacillus tequilensis BSMF Simbiotik Halichondria panicea	<b>Achmad Toto Poernomo</b> , Isnaeni	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 8 No. 2)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/25295/15374">https://e-journal.unair.ac.id/JFIKI/article/view/25295/15374</a>
16	Aphrodisiac Activity of Ethanolic Extracts from the Fruits of Three Pepper Plants from Piperaceae Family	<b>Idha Kusumawati</b> , Helmy Yusuf, Abdul Rahman	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 8 No. 2)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/27523/15375">https://e-journal.unair.ac.id/JFIKI/article/view/27523/15375</a>
17	The Effect of Serotonin-Norepinephrine Reuptake Inhibitor Milnacipran on Anxiety-like Behaviors in Diabetic Mice	<b>Chrismawan Ardianto</b> , Mahardian Rahmadi, Dewi Wara Shinta, Junaidi Khotib	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 8 No. 3)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/22027/16449">https://e-journal.unair.ac.id/JFIKI/article/view/22027/16449</a>
18	In Vitro Antimalarial Activity and Toxicity of Helianthus annuus L. Leaf Extract against Plasmodium falciparum	Suciati, <b>Wiwied Ekasari</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 8 No. 3)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/25019/16452">https://e-journal.unair.ac.id/JFIKI/article/view/25019/16452</a>
19	Molecular Docking of Mangostin and Sinensetin Derivatives on SUR1-Pancreatic KATP Channel Target as Antidiabetic	<b>Sukardiman</b> , Suharjono	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 8 No. 3)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/26047/16457">https://e-journal.unair.ac.id/JFIKI/article/view/26047/16457</a>

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20	Perbandingan Metode Sintesis Senyawa 1-benzil-3-(4-etil-benzoil)urea dan 1-benzil-3-(4-klorometil-benzoil)urea sebagai Calon Obat Antikanker	Melanny Ika Sulistyowaty	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 8 No. 3)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/26251/16455">https://e-journal.unair.ac.id/JFIKI/article/view/26251/16455</a>
21	Comparative Analysis of Actual Cost and INA CBG Rate in Diabetic Gangrene Inpatients	Umi Athiyah, Yunita Nita	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 8 No. 3)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/27286/16450">https://e-journal.unair.ac.id/JFIKI/article/view/27286/16450</a>
22	Linguistic Validation of Indonesian Version of the Audit of Diabetes-Dependent Quality of Life Questionnaire	Yunita Nita, Elida Zairina, Gesnita Nugraheni	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 8 No. 3)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/27327/16454">https://e-journal.unair.ac.id/JFIKI/article/view/27327/16454</a>
23	Pengetahuan Dan Pemilihan Obat Tradisional Oleh Ibu-Ibu Di Surabaya	Ana Yuda	Jurnal Farmasi Komunitas (Vol. 8 No. 1)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/21912/12022">https://e-journal.unair.ac.id/JFK/article/view/21912/12022</a>
24	Profil Perilaku Pengelolaan Obat Pada Lansia	Yuni Priyandani	Jurnal Farmasi Komunitas (Vol. 8 No. 1)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/21916/12023">https://e-journal.unair.ac.id/JFK/article/view/21916/12023</a>
25	Perilaku Mahasiswa Terkait Cara Mengatasi Jerawat	Yuni Priyandani	Jurnal Farmasi Komunitas (Vol. 8 No. 1)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/21922/12025">https://e-journal.unair.ac.id/JFK/article/view/21922/12025</a>
26	Survei Faktor Penyebab Perokok Remaja Mempertahankan Perilaku Merokok	Hanni Prihhastuti Puspitasari	Jurnal Farmasi Komunitas (Vol. 8 No. 1)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/21931/12026">https://e-journal.unair.ac.id/JFK/article/view/21931/12026</a>
27	Hubungan Pengetahuan Dan Sikap Pasien Hipertensi Terhadap Kepatuhan Penggunaan Obat Amlodipin Di Puskesmas Arjuno Kota Malang	Liza Pristianty	Jurnal Farmasi Komunitas (Vol. 8 No. 1)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/22277/12347">https://e-journal.unair.ac.id/JFK/article/view/22277/12347</a>

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1	2	3	4	5	6	7
28	Pengetahuan Dan Perilaku Mahasiswa Terkait Computer Vision Syndrome (Cvs) Serta Penggunaan Dan Penyimpanan Obat Tetes Mata Sebagai Penanganannya	<b>Mufarrihah</b>	Jurnal Farmasi Komunitas (Vol. 8 No. 2)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/24084/16577">https://e-journal.unair.ac.id/JFK/article/view/24084/16577</a>
29	Pengaruh Pemberian Edukasi Terhadap Pengetahuan Keluarga Terkait Dagusibu Antibiotik Di Daerah Surabaya Dan Sidoarjo	<b>Abdul Rahem</b>	Jurnal Farmasi Komunitas (Vol. 8 No. 2)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/24125/16580">https://e-journal.unair.ac.id/JFK/article/view/24125/16580</a>
30	Pelayanan Kefarmasian Di Beberapa Apotek Di Indonesia Pada Era Pandemi Covid-19	<b>Elida Zairina</b>	Jurnal Farmasi Komunitas (Vol. 8 No. 2)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/24135/16581">https://e-journal.unair.ac.id/JFK/article/view/24135/16581</a>
31	Pengetahuan Mahasiswa Universitas Airlangga Mengenai Dispepsia, Gastritis, Dan Gerd Beserta Antasida Sebagai Pengobatannya	<b>Yunita Nita</b>	Jurnal Farmasi Komunitas (Vol. 8 No. 2)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/24116/16583">https://e-journal.unair.ac.id/JFK/article/view/24116/16583</a>
32	Produksi Enzim Fibrinolitik Tempe oleh <i>Rhizopus oryzae</i> FNCC 6078	Noor Erma Sugianto, <b>Achmad Toto Poernomo</b>	Berkala Ilmiah Kimia Farmasi (Vol. 8 No. 1)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/BIKFAR/article/view/31202/16078">https://e-journal.unair.ac.id/BIKFAR/article/view/31202/16078</a>
33	Anti-bacterial activity of Rosela Flower Extract ( <i>Hibiscus sabdariffa</i> L.) against Extended-Spectrum Beta-Lactamase (ESBL) <i>Eschericia coli</i>	<b>Isnaeni</b> , Asri Darmawati	Berkala Ilmiah Kimia Farmasi (Vol. 8 No. 1)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/BIKFAR/article/view/31204/16074">https://e-journal.unair.ac.id/BIKFAR/article/view/31204/16074</a>
34	Antioxidant and inhibitory activity of Roselle Extract ( <i>Hibiscus sabdariffa</i> L.) against Methicillin-Resistant <i>Staphylococcus aureus</i> (MRSA)	<b>Isnaeni</b> , Asri Darmawati	Berkala Ilmiah Kimia Farmasi (Vol. 8 No. 1)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/BIKFAR/article/view/31209/16077">https://e-journal.unair.ac.id/BIKFAR/article/view/31209/16077</a>

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1	2	3	4	5	6	7
35	Qualitative Analysis of Rhodamine B in Shrimp Paste at Sumbawa Besar City Markets Using Thin Layer Chromatography	<b>Asri Darmawati,</b> Djoko Agus Purwanto	Berkala Ilmiah Kimia Farmasi (Vol. 8 No. 2)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/BIKFAR/article/view/31335/16130">https://e-journal.unair.ac.id/BIKFAR/article/view/31335/16130</a>
36	Validation Of Spectrophotometry-Visible Method On The Determination Of Borax Levels In Meatballs	<b>Sudjarwo</b>	Berkala Ilmiah Kimia Farmasi (Vol. 8 No. 2)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/BIKFAR/article/view/31337/16131">https://e-journal.unair.ac.id/BIKFAR/article/view/31337/16131</a>
37	Validation of UV Spectrophotometry Method for Determination of Lopinavir and Ritonavir Simultaneously	<b>Asri Darmawati</b>	Berkala Ilmiah Kimia Farmasi (Vol. 8 No. 2)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/BIKFAR/article/view/31760/16426">https://e-journal.unair.ac.id/BIKFAR/article/view/31760/16426</a>
38	The Effect of Temperature and Heating Time of Roselle Extract (Hibiscus Sabdariffa L) Powder Solution on Growth Inhibition of Staphylococcus aureus ATCC 25923	<b>Isnaeni, Asri Darmawati</b>	Berkala Ilmiah Kimia Farmasi (Vol. 8 No. 2)	2021	Pharmacy	<a href="https://e-journal.unair.ac.id/BIKFAR/article/view/31761/16427">https://e-journal.unair.ac.id/BIKFAR/article/view/31761/16427</a>
39	Cost of Illness Type 2 Diabetes Mellitus Outpatient BPJS on Malang City Health Center	Liza Pristianty	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 9 No. 1)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/22826/17573">https://e-journal.unair.ac.id/JFIKI/article/view/22826/17573</a>
40	Physicochemical Characteristics, Stability, and Irritability of Nanostructured Lipid Carrier System Stabilized with Different Surfactant Ratios	<b>Noorma Rosita,</b> Widji Soeratri	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 9 No. 1)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/26851/17578">https://e-journal.unair.ac.id/JFIKI/article/view/26851/17578</a>
41	Synthesis and Activity Test of 1-Allyl-3-(4-tertiary-Butylbenzoyl) Thiourea as a Candidate of an Analgesic Drug	Siswandono, Juni Ekowati	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 9 No. 1)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/26869/17579">https://e-journal.unair.ac.id/JFIKI/article/view/26869/17579</a>
42	Synthesis and Antiplatelet Activity of 4-Hidroxy-3-Methoxycinnamic Acid	<b>Juni Ekowati</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 9 No. 1)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/28182/17574">https://e-journal.unair.ac.id/JFIKI/article/view/28182/17574</a>

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1	2	3	4	5	6	7
43	Acute and Subchronic Toxicity Assessment of 70% Ethanol Extract of Gendarusa Leaves In Vivo	Retno Widyowati, <b>Bambang Prajogo</b> <b>Eko Wardoyo</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 9 No. 1)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/28911/17580">https://e-journal.unair.ac.id/JFIKI/article/view/28911/17580</a>
44	Anti-Hepatitis C Virus Activity of Various Indonesian Plants from Balikpapan Botanical Garden, East Borneo	Tutik Sri Wahyuni, Achmad Fuad Hafid, <b>Aty Widyawaruyanti</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 9 No. 1)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/29765/17575">https://e-journal.unair.ac.id/JFIKI/article/view/29765/17575</a>
45	Ethnomedicine Study on Justicia gendarussa for Male Contraception at the Nimboran Ethnic, Jayapura	Retno Widyowati, <b>Bambang Prajogo</b> <b>Eko Wardoyo</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 9 No. 1)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/30194/17581">https://e-journal.unair.ac.id/JFIKI/article/view/30194/17581</a>
46	HPLC Method Optimization for Simultaneous Determination of Quercetin, Luteolin, Sinensetin, and Stigmasterol in Herbal Medicines	Riesta Primaharinastiti, <b>Mochammad Yuwono</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 9 No. 1)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/31088/17582">https://e-journal.unair.ac.id/JFIKI/article/view/31088/17582</a>
47	Potential Drug–Drug Interactions in Ambulatory Patients with Hypertension: a Retrospective Study	<b>Budi Suprapti</b> , Suharjono	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 9 No. 1)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/31163/17583">https://e-journal.unair.ac.id/JFIKI/article/view/31163/17583</a>
48	Molecular Docking of Active Compound of Lavandula angustifolia Mill Essential Oil against N-methyl-D-aspartate (NMDA) Receptor	Aniek Setiya Budiatin, Chrimawan Ardianto, <b>Junaidi Khotib</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 9 No. 1)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/31455/17577">https://e-journal.unair.ac.id/JFIKI/article/view/31455/17577</a>
49	A Community's Knowledge and Attitude in Recognizing Symptoms and Diarrhea Management in Children	<b>Arina Dery Puspitasari</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 9 No. 2)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/31146/22323">https://e-journal.unair.ac.id/JFIKI/article/view/31146/22323</a>

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1	2	3	4	5	6	7
50	Effect of Sodium Alginate Concentration on Characteristics, Stability and Drug Release of Inhalation Quercetin Microspheres	Andang Miatmoko, Tristiana Erawati, Dewi Melani Hariyadi, <b>Noorma Rosita</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 9 No. 2)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/32259/22324">https://e-journal.unair.ac.id/JFIKI/article/view/32259/22324</a>
51	Characteristic and Physical Stability of Anti-Aging Green Tea Extract (GTE) on NLC with Argan Oil as Liquid Lipid	Tutie Purwanti, Djoko Agus Purwanto, <b>Widji Soeratri</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 9 No. 2)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/34011/22325">https://e-journal.unair.ac.id/JFIKI/article/view/34011/22325</a>
52	Anti-Hepatitis C Activity of Combination of Ruta angustifolia Extract and Ribavirin	<b>Tutik Sri Wahyuni</b> , Aty Widyawaruyanti, Achmad Fuad	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 9 No. 2)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/33880/22326">https://e-journal.unair.ac.id/JFIKI/article/view/33880/22326</a>
53	Assessment of Antibiotic Use in ICU Patients with Pneumonia Using ATC/DDD as a Quantitative Analysis Method	<b>Mareta Rindang Andarsari</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 9 No. 2)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/33623/22328">https://e-journal.unair.ac.id/JFIKI/article/view/33623/22328</a>
54	Acute and Subchronic Toxicity of Indonesian House Dust Mites (IHDM) Allergenic Extract for Asthma Allergy Immunotherapy	Aniek Setiya Budiatin, Mahardian Rahmadi, <b>Junaidi Khotib</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 9 No. 2)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/36082/22333">https://e-journal.unair.ac.id/JFIKI/article/view/36082/22333</a>
55	The ABC Analysis of Drug Use and Cost in Cardiology Outpatients - National Health Insurance	<b>Budi Suprapti</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia (Vol. 9 No. 2)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/36345/22334">https://e-journal.unair.ac.id/JFIKI/article/view/36345/22334</a>
56	Profil Pengelolaan Terapi Hipertensi oleh Pasien Lansia di Wilayah Jawa Timur	<b>Liza Pristiany</b>	Jurnal Farmasi Komunitas (Vol. 9 No. 1)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/24085/21021">https://e-journal.unair.ac.id/JFK/article/view/24085/21021</a>



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1	2	3	4	5	6	7
57	Profil Pengetahuan dan Tingkat Kepatuhan terhadap Protokol Kesehatan COVID-19 oleh Masyarakat di Area Pedesaan	<b>Gesnita Nugraheni</b>	Jurnal Farmasi Komunitas (Vol. 9 No. 1)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/24087/21010">https://e-journal.unair.ac.id/JFK/article/view/24087/21010</a>
58	Pengetahuan dan Perilaku Masyarakat Kota Surabaya mengenai Kesalahan Penggunaan Antibiotik sebagai Pencegahan COVID-19	<b>Gesnita Nugraheni</b>	Jurnal Farmasi Komunitas (Vol. 9 No. 1)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/24096/21012">https://e-journal.unair.ac.id/JFK/article/view/24096/21012</a>
59	Pengetahuan, Sikap, dan Tindakan Mahasiswa dalam Pemakaian Tabir Surya saat Menggunakan Gawai selama Pembelajaran Daring	<b>Yuni Priyandani</b>	Jurnal Farmasi Komunitas (Vol. 9 No. 1)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/24112/21011">https://e-journal.unair.ac.id/JFK/article/view/24112/21011</a>
60	Pengetahuan, Sikap, dan Perilaku Penggunaan Masker dan Hand Sanitizer saat Pandemi COVID-19 pada Generasi Milenial di Jawa Timur	<b>Wahyu Utami</b>	Jurnal Farmasi Komunitas (Vol. 9 No. 1)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/24117/21013">https://e-journal.unair.ac.id/JFK/article/view/24117/21013</a>
61	Pemilihan Produk Anti Acne di Media Sosial pada Remaja di Beberapa Kota/Kabupaten di Indonesia	<b>Liza Pristianty</b>	Jurnal Farmasi Komunitas (Vol. 9 No. 1)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/24121/21020">https://e-journal.unair.ac.id/JFK/article/view/24121/21020</a>
62	Pengetahuan Mahasiswa Non-Kesehatan tentang Penggunaan Obat Antipiretik secara Swamedikasi	<b>Yunita Nita</b>	Jurnal Farmasi Komunitas (Vol. 9 No. 1)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/24127/21026">https://e-journal.unair.ac.id/JFK/article/view/24127/21026</a>
63	Pengetahuan, Kesadaran, dan Praktik Apoteker di Komunitas di Masa Pandemi COVID-19 di Beberapa Wilayah di Indonesia	<b>Elida Zairina</b>	Jurnal Farmasi Komunitas (Vol. 9 No. 1)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/24131/21017">https://e-journal.unair.ac.id/JFK/article/view/24131/21017</a>
64	Profil Pengetahuan Wanita Menikah Usia Subur tentang Kontrasepsi Oral	<b>Arie Sulistyarini</b>	Jurnal Farmasi Komunitas (Vol. 9 No. 1)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/24134/21016">https://e-journal.unair.ac.id/JFK/article/view/24134/21016</a>

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1	2	3	4	5	6	7
65	Pengaruh Media Komunikasi terhadap Kesesuaian dan Penggunaan Suplemen di Masyarakat Kota Surabaya Saat Pandemi COVID-19	<b>Gusti Noorizka</b> <b>Veronika Achmad</b>	Jurnal Farmasi Komunitas (Vol. 9 No. 1)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/24139/21022">https://e-journal.unair.ac.id/JFK/article/view/24139/21022</a>
66	Identifikasi Pengetahuan Masyarakat Usia Produktif mengenai Obat Tradisional sebagai Imunomodulator di Masa Pandemi COVID-19	<b>Hanni Prihhastuti</b> <b>Puspitasari</b>	Jurnal Farmasi Komunitas (Vol. 9 No. 1)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/24142/21024">https://e-journal.unair.ac.id/JFK/article/view/24142/21024</a>
67	Identifikasi Hubungan Pengetahuan, Sikap, dan Perilaku Merokok pada Anak di Bawah Umur di Indonesia	<b>Ana Yuda</b>	Jurnal Farmasi Komunitas (Vol. 9 No. 1)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/24143/21025">https://e-journal.unair.ac.id/JFK/article/view/24143/21025</a>
68	Identifikasi Pengetahuan dan Penggunaan Mouthwash Antiseptik Herbal pada Remaja Usia 15-24 Tahun di Pulau Jawa-Madura	<b>Anila Impian</b> <b>Sukorini</b>	Jurnal Farmasi Komunitas (Vol. 9 No. 1)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/24164/21027">https://e-journal.unair.ac.id/JFK/article/view/24164/21027</a>
69	Identifikasi Pengetahuan dan Respon Masyarakat di Indonesia mengenai Informasi Penggunaan Obat Tradisional terkait Pencegahan COVID-19 di Media Sosial	<b>Anila Impian</b> <b>Sukorini</b>	Jurnal Farmasi Komunitas (Vol. 9 No. 1)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/24211/21028">https://e-journal.unair.ac.id/JFK/article/view/24211/21028</a>
70	Hubungan Pengetahuan Masyarakat terhadap Penggunaan Multivitamin pada Pandemi COVID-19 di Kecamatan Driyorejo	<b>Yunita Nita</b>	Jurnal Farmasi Komunitas (Vol. 9 No. 1)	2022	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/31935/21029">https://e-journal.unair.ac.id/JFK/article/view/31935/21029</a>
71	Pembuatan Ethanol Gel Sebagai Bahan Bakar Alternatif Pengganti Bahan Bakar Padat Parafin Di Medan Latihan	<b>Achmad Fuad</b> <b>Hafid</b>	Jurnal Mekanikasista 10 (1), 1-11	2022	Pharmacy	<a href="https://ojs.akmil.ac.id/index.php/jurnalmekanikasista/article/view/21">https://ojs.akmil.ac.id/index.php/jurnalmekanikasista/article/view/21</a>

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1	2	3	4	5	6	7
72	Upaya Pencegahan Infeksi Melalui Peningkatan Pengetahuan Petugas Kebersihan Tentang Penggunaan Disinfektan yang Aman	<b>Retno Sari</b>	TRI DHARMA MANDIRI: Diseminasi dan Hilirisasi Riset kepada Masyarakat	2022	Pharmacy	<a href="https://www.researchgate.net/profile/Tri-Dharma-Mandiri/publication/363040428_Knowledge_Improvement_Training_on_the_Safe_Use_of_Disinfectants_for_Cleaners_as_an_Infection_Prevention_Effort/links/630b344961e4553b95458ae2/Knowledge-Improvement-Training-on-the-Safe-Use-of-Disinfectants-for-Cleaners-as-an-Infection-Prevention-Effort.pdf">https://www.researchgate.net/profile/Tri-Dharma-Mandiri/publication/363040428_Knowledge_Improvement_Training_on_the_Safe_Use_of_Disinfectants_for_Cleaners_as_an_Infection_Prevention_Effort/links/630b344961e4553b95458ae2/Knowledge-Improvement-Training-on-the-Safe-Use-of-Disinfectants-for-Cleaners-as-an-Infection-Prevention-Effort.pdf</a>
73	ALUR CERITA (STORYLINE) DALAM GAME VIRTUAL REALITY TANAMAN TOGA	<b>Achmad Fuad Hafid</b>	Jurnal Teknologi dan Terapan Bisnis 4 (2), 1-7	2022	Pharmacy	<a href="https://jurnal.polteksi.ac.id/index.php/jttb/article/view/134">https://jurnal.polteksi.ac.id/index.php/jttb/article/view/134</a>
74	Anti-inflammatory Activity of Water Extract of Luvunga sarmentosa (BI.) Kurz Stem in the Animal Models	<b>Aty Widyawaruyanti</b>	Borneo Journal of Pharmacy 5 (1), 56-62	2022	Pharmacy	<a href="https://journal.umpr.ac.id/index.php/bjop/article/view/2968">https://journal.umpr.ac.id/index.php/bjop/article/view/2968</a>
75	The Improvement of Food Additives and Good Food Production Method Knowledge on Sumba Island	<b>Dewi Isadiartuti</b>	PengabdianMu: Jurnal Ilmiah Pengabdian kepada Masyarakat 7 (2), 332-341	2022	Pharmacy	<a href="https://journal.umpr.ac.id/index.php/pengabdianmu/article/view/2783">https://journal.umpr.ac.id/index.php/pengabdianmu/article/view/2783</a>
76	In Silico Molecular Docking and Toxicity Studies of Bioactive Fucoidan Compound from Brown Seaweed as Potential of Antihypertensive	<b>Siswandono</b>	Pharmacon: Jurnal Farmasi Indonesia 19 (1), 1-9	2022	Pharmacy	<a href="https://journals.ums.ac.id/index.php/pharmacon/article/view/15933">https://journals.ums.ac.id/index.php/pharmacon/article/view/15933</a>
77	Synthesis and characterization of 2-Benzamido-N-Benzylbenzamide Derivative	<b>Siswandono</b>	JURNAL ILMU KEFARMASIAN INDONESIA 20 (2), 281-290	2022	Pharmacy	<a href="http://jifi.farmasi.univpancasila.ac.id/index.php/jifi/article/view/1135">http://jifi.farmasi.univpancasila.ac.id/index.php/jifi/article/view/1135</a>

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1	2	3	4	5	6	7
78	In Silico Molecular Docking and ADMET Analysis for Drug Development of Phytoestrogens Compound with Its Evaluation of Neurodegenerative Diseases	<b>Suko Hardjono</b>	Borneo Journal of Pharmacy 5 (4), 357-366	2022	Pharmacy	<a href="https://journal.umpr.ac.id/index.php/bjop/article/view/3801">https://journal.umpr.ac.id/index.php/bjop/article/view/3801</a>
79	Aktivitas Antioksidan Teh Hijau dan Teh Hitam	<b>Djoko Agus Purwanto</b>	Camellia: Clinical, Pharmaceutical, Analitical and Pharmacy Community Journal	2022	Pharmacy	<a href="https://journal.um-surabaya.ac.id/index.php/CAM/article/view/16722">https://journal.um-surabaya.ac.id/index.php/CAM/article/view/16722</a>
80	Downregulation of Tumor Necrosis Factor-Alpha and Vascular Endothelial Growth Factor Expression by Epigallocatechin-3-Gallate in Human Pterygium Fibroblasts	<b>Djoko Agus Purwanto</b>	resmilitaris 12 (4), 2018-2033	2022	Pharmacy	<a href="https://resmilitaris.net/menu-script/index.php/resmilitaris/article/view/2041">https://resmilitaris.net/menu-script/index.php/resmilitaris/article/view/2041</a>
81	STUDI IN SILICO PEMBENTUKAN KOKRISTAL MELOXICAM DENGAN BERBAGAI KOFORMER PERBANDINGAN (1 : 1)	<b>Siswandono</b>	Jurnal Ilmiah Ibnu Sina	2023	Pharmacy	<a href="https://e-jurnal.stikes-isfi.ac.id/index.php/JIIS/article/view/1086">https://e-jurnal.stikes-isfi.ac.id/index.php/JIIS/article/view/1086</a>
82	WEBINAR UPAYA HILIRISASI PRODUK KOSMETIKA PADA SISWA SMK FARMASI DI SURABAYA	<b>Suko Hardjono</b>	Panrita Abdi-Jurnal Pengabdian pada Masyarakat 7 (1), 56-66	2023	Pharmacy	<a href="http://journal.unhas.ac.id/index.php/panritaabdi/article/view/18675">http://journal.unhas.ac.id/index.php/panritaabdi/article/view/18675</a>
83	PENGEMBANGAN PRODUK JAMU DAN SIMPLISIA DARI TANAMAN LOKAL SUKU TENGGER	<b>Sukardiman</b>	Jurnal Kreativitas dan Inovasi (Jurnal Kreanova) 3 (2), 69-75	2023	Pharmacy	<a href="https://ejournal.stiesia.ac.id/kreanova/article/view/5672">https://ejournal.stiesia.ac.id/kreanova/article/view/5672</a>
84	UJI STABILITAS SEDIAAN AMPISILLIN SULBAKTAM SETELAH REKONSTITUSI	<b>Suharjono</b>	Pharma Xplore: Jurnal Sains dan Ilmu Farmasi 8 (1), 77-90	2023	Pharmacy	<a href="https://journal.ubpkarawang.ac.id/index.php/Farmasi/article/view/4333">https://journal.ubpkarawang.ac.id/index.php/Farmasi/article/view/4333</a>

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1	2	3	4	5	6	7
85	Interferons and its use in children with COVID-19: a narrative review	<b>Suharjono</b>	Jurnal Ilmiah Farmasi 18 (2), 194-206	2023	Pharmacy	<a href="https://journal.uii.ac.id/JIF/article/view/19072">https://journal.uii.ac.id/JIF/article/view/19072</a>
86	Molnupiravir-the First Oral Antiviral for COVID-19: A Literature Review	<b>Suharjono</b>	Pharmacon: Jurnal Farmasi Indonesia 19 (1), 45-61	2023	Pharmacy	<a href="https://journals.ums.ac.id/index.php/pharmacon/article/view/17330">https://journals.ums.ac.id/index.php/pharmacon/article/view/17330</a>
87	The Phytochemical and Antioxidant Activity Evaluation of Lime (Citrus aurantifolia) Juice Powder	<b>Retno Sari</b>	Jurnal Farmasi Galenika	2023	Pharmacy	<a href="https://bestjournal.untad.ac.id/index.php/Galenika/article/view/16347">https://bestjournal.untad.ac.id/index.php/Galenika/article/view/16347</a>
88	Penggunaan Obat Pada Pasien Hipertensi Rawat Jalan	<b>Budi Suprpti</b>	Window of Health: Jurnal Kesehatan, 119-130	2023	Pharmacy	<a href="https://jurnal.fkmumi.ac.id/index.php/woh/article/view/66">https://jurnal.fkmumi.ac.id/index.php/woh/article/view/66</a>
89	Pemberdayaan Masyarakat dalam Upaya Pencegahan Penularan COVID-19 melalui Peningkatan Pemahaman dan Keterampilan Pembuatan Sabun Cuci Tangan Bunga Rosella pada Siswa Pesantren Di Gresik Sebagai Implementasi SDGs 3	<b>Juni Ekowati</b>	PengabdianMu: Jurnal Ilmiah Pengabdian kepada Masyarakat 8 (3)	2023	Pharmacy	<a href="https://journal.umpr.ac.id/index.php/pengabdianmu/article/view/4588">https://journal.umpr.ac.id/index.php/pengabdianmu/article/view/4588</a>
90	Characterization of Spanlastic System Loaded Green Tea Extract as Antioxidant for Skin	<b>Prof. Dr. Widji Soeratri, DEA., Apt.</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/39644">https://e-journal.unair.ac.id/JFIKI/article/view/39644</a>
91	Study of Growth Curve of Lactobacillus plantarum FNCC 0026 and Its Antibacterial Activity	<b>Prof. Esti Hendradi, M.Si., Ph.D., Apt.</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/39700">https://e-journal.unair.ac.id/JFIKI/article/view/39700</a>
92	Effect of Different Lipid Ratios on Physicochemical Stability and Drug Release of Nanostructured Lipid Carriers Loaded Coenzyme Q10	<b>Prof. Esti Hendradi, M.Si., Ph.D., Apt.</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/39772">https://e-journal.unair.ac.id/JFIKI/article/view/39772</a>

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93	The Effect of Polymers Ratio Carboxymethyl Chitosan, Polyvinyl Pyrolidone K-30, and Ethyl Cellulose N22 on Physico-Chemical Characteristics and Drug Release from Matrix Type Diclofenac Potassium Patch	<b>Prof. Esti Hendradi, M.Si., Ph.D., Apt.</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/40274">https://e-journal.unair.ac.id/JFIKI/article/view/40274</a>
94	Characteristics and Physical Stability of Nanoemulsion as a Vehicle for Anti-Aging Cosmetics: A Systematic Review	<b>Prof. Dr. Widji Soeratri, DEA., Apt.</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/40456">https://e-journal.unair.ac.id/JFIKI/article/view/40456</a>
95	Growth Inhibitory Effects of Red and Yellow Passion Fruits against MRSA and ESBL-producing Bacteria	<b>Dr. Idha Kusumawati, M.Si., Apt.</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/40635">https://e-journal.unair.ac.id/JFIKI/article/view/40635</a>
96	Cost of Illness Study in Thyroid Patients: A Systematic Review	<b>Dr. Yunita Nita, S.Si., M.Pharm., Apt.</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/40787">https://e-journal.unair.ac.id/JFIKI/article/view/40787</a>
97	Pharmacological Effects of Glycyrrhiza glabra L. as Antihepatitis and Hepatoprotective for Children	<b>Dr. Wiwied Ekasari, M.Si., Apt.</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/42985">https://e-journal.unair.ac.id/JFIKI/article/view/42985</a>
98	Potensi Minyak Atsiri sebagai Antivirus SAR-CoV2: Literature Review	<b>Neny Purwitasari, S.Farm., M.Sc, apt</b>	Jurnal Farmasetis	2023	Pharmacy	<a href="http://journal2.stikeskendal.ac.id/index.php/far/article/view/1068">http://journal2.stikeskendal.ac.id/index.php/far/article/view/1068</a>

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99	Comparative Study of Densitometry and Videodensitometry for Quantitating the Active Pharmaceutical Ingredients Using Thin Layer Chromatography – Systematic Review	<b>Firmansyah Ardian</b> <b>Ramadhani, Idha Kusumawati, Riesta Primaharinastiti,</b> Subhan Rullyansyah, Fajar Jamaluddin Sandhori, Hanif Rifqi Prasetyawan	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 10 No 2	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/44854/26340">https://e-journal.unair.ac.id/JFIKI/article/view/44854/26340</a>
100	The Effect of Chitosan and Polyvinyl Alcohol Combination on Physical Characteristics and Mechanical Properties of Chitosan-PVA-Aloe vera Film	Dioni fadia Zatalini <b>, Esti Hendradi ,</b> Philip Drake , <b>Retno Sari</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 10 No 2	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/42495/26341">https://e-journal.unair.ac.id/JFIKI/article/view/42495/26341</a>
101	Translation and Cultural Adaptation of Multi-Attribute Utility Instrument (MAUI) Indonesian Version of the 15D Questionnaire	Dian Parwati , Libriansyah , <b>Gesnita Nugraheni</b> <b>, Yunita Nita</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 10 No 2	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/38142/26342">https://e-journal.unair.ac.id/JFIKI/article/view/38142/26342</a>

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102	Antimalarial Potential of Fraction 5 from Ethanolic Leaves Extract of <i>Artocarpus Altilis</i>	Einstenia Kemalabayati , Hilkatul Ilmi , Agriana Rosmalina Hidayati , Marsih Wijayanti , Lidya Tumewu , <b>Suciati , Achmad Fuad Hafid , Aty Widyawaruyanti</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 10 No 2	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/42441/26344">https://e-journal.unair.ac.id/JFIKI/article/view/42441/26344</a>
103	Risk Factor Analysis of Adverse Effects of Kanamycin and Capreomycin on Kidney Function in Multidrug-Resistant TB Patients	<b>Bambang Subakti Zulkarnain</b> , Syefi Nuraeni Fitriana , Herri Yulimanida	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 10 No 2	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/43002/26346">https://e-journal.unair.ac.id/JFIKI/article/view/43002/26346</a>
104	Optimization and Prevalidation of TLC-Densitometry Method for Fucoidan Analysis in <i>Sargassum</i> sp. Aqueous Extract	Laili Irfanah , <b>Mochammad Yuwono , Riesta Primaharinastiti</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 10 No 2	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/44586/26347">https://e-journal.unair.ac.id/JFIKI/article/view/44586/26347</a>
105	Comparative Analysis of Real Costs and INA CBG's Rates in BPJS Kesehatan Patients with Schizophrenia	Oktarina Mahanggi , <b>Abdul Rahem , Yunita Nita</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 10 No 2	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/45055/26348">https://e-journal.unair.ac.id/JFIKI/article/view/45055/26348</a>
106	Perspectives of Pharmacists, Doctors, and Nurses on Collaborative Management of Hypertension in Primary Health Centers	Nia Mariana Siregar , <b>Hanni Prihhastuti Puspitasari , Wahyu Utami</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 10 No 2	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/47653/26351">https://e-journal.unair.ac.id/JFIKI/article/view/47653/26351</a>



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107	Effect of Fenofibrate as PPAR $\alpha$ Agonist in Suppressing the Development of Oxaliplatin-Induced Peripheral Neuropathy via TRPA1 Modulation	<b>Chrismawan Ardianto</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 10 No 2	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/47017/26352">https://e-journal.unair.ac.id/JFIKI/article/view/47017/26352</a>
108	Fibrinolytic Protease Production: Impact of Initial pH and Temperature in Solid-State Fermentation by <i>Rhizopus microsporus</i> var. <i>oligosporus</i> FNCC 6010	Rebhika Lusiana , <b>Achmad Toto Poernomo , Achmad Syahrani</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 10 No 3	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/45868/27447">https://e-journal.unair.ac.id/JFIKI/article/view/45868/27447</a>
109	Effect of CaCl <sub>2</sub> Crosslinker Concentration On The Characteristics, Release and Stability of Ciprofloxacin HCl-Alginate-Carrageenan Microspheres	Amiruddin , <b>Muh. Agus Syamsur Rijal , Dewi Melani Hariyadi</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 10 No 3	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/48302/27449">https://e-journal.unair.ac.id/JFIKI/article/view/48302/27449</a>
110	The Development and Validation of The Indonesian Insulin Adherence Influence Factor Questionnaire (IIAIFQ)	Yuniarti Suryatinah , <b>Umi Athiyah , Adliah Binti Mohd Ali , Elida Zairina</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 10 No 3	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/50307/27454">https://e-journal.unair.ac.id/JFIKI/article/view/50307/27454</a>
111	Determination of Quercetin Content in Preparation of Powder Extract of Starfruit Leaves ( <i>Averrhoa bilimbi</i> L.) by TLC-Densitometry	<b>Sudjarwo</b>	Berkala Ilmiah Kimia Farmasi Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/BIKFAR/article/view/51432/26913">https://e-journal.unair.ac.id/BIKFAR/article/view/51432/26913</a>
112	Molecular Docking Study of Ferulic Acid Analog Compounds as Lung Antifibrotic at TGF- $\beta$ 1 Receptors	Denayu Pebrianti , <b>Juni Ekowati , Dhea Ananda Ainurrisma</b>	Berkala Ilmiah Kimia Farmasi Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/BIKFAR/article/view/45430/26914">https://e-journal.unair.ac.id/BIKFAR/article/view/45430/26914</a>

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113	Evaluation of Oral Preparations of Vitamin E as Antioxidant Using DPPH Method (Diphenyl picrylhydrazyl)	<b>Retno Sari</b>	Berkala Ilmiah Kimia Farmasi Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/BIKFAR/article/view/47115/26916">https://e-journal.unair.ac.id/BIKFAR/article/view/47115/26916</a>
114	Identification of Paracetamol and Caffeine in Jamu Powders Simultaneously Using TLC-Densitometry	<b>Isnaeni</b>	Berkala Ilmiah Kimia Farmasi Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/BIKFAR/article/view/44242/26919">https://e-journal.unair.ac.id/BIKFAR/article/view/44242/26919</a>
115	Improving the Bioavailability of Curcumin in Curcuma heyneana by Preparing Solid Dispersion	<b>Sudjarwo, Retno Widyowati</b>	Berkala Ilmiah Kimia Farmasi Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/BIKFAR/article/view/44546/26921">https://e-journal.unair.ac.id/BIKFAR/article/view/44546/26921</a>
116	Color Stability and Antioxidant Activity of Red Roselle (Hibiscus Sabdariffa L.) Calyx Infuse	Trisiyana Sholika Sari, <b>Idha Kusumawati, Isnaeni</b>	Berkala Ilmiah Kimia Farmasi Vol 10 No 2	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/BIKFAR/article/view/51706/27060">https://e-journal.unair.ac.id/BIKFAR/article/view/51706/27060</a>
117	Potential of Collagen as an Active Ingredient in Cosmetics	<b>Melanny Ika Sulistyowati, Muh. Agus Syamsur Rijal</b>	Berkala Ilmiah Kimia Farmasi Vol 10 No 2	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/BIKFAR/article/view/46518/27061">https://e-journal.unair.ac.id/BIKFAR/article/view/46518/27061</a>
118	Faktor yang Berpengaruh terhadap Kesehatan Mental Karyawan Non Kesehatan ketika Kembali Bekerja saat Pandemi COVID-19	<b>Bambang Subakti Zulkarnain</b>	Jurnal Farmasi Komunitas Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/32895/24831">https://e-journal.unair.ac.id/JFK/article/view/32895/24831</a>
119	Pengetahuan Mahasiswa tentang Pencegahan dan Pengobatan Computer Vision Syndrome selama Work From Home	<b>Yunita Nita</b>	Jurnal Farmasi Komunitas Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/32911/24834">https://e-journal.unair.ac.id/JFK/article/view/32911/24834</a>
120	Upaya Pencegahan dan Penanganan Low Back Pain Akibat Work From Home pada Pekerja di Surabaya	<b>Yunita Nita</b>	Jurnal Farmasi Komunitas Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/32919/24837">https://e-journal.unair.ac.id/JFK/article/view/32919/24837</a>

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121	Pengetahuan dan Praktik Terkait Pembelian, Penggunaan, dan Pengelolaan Vitamin, Masker, dan Disinfektan Pada Pekerja Publik Sektor Non-Kesehatan	<b>Aniek Setiya Budiati</b>	Jurnal Farmasi Komunitas Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/32928/24839">https://e-journal.unair.ac.id/JFK/article/view/32928/24839</a>
122	Pengetahuan Ibu terkait Kebutuhan Vitamin D untuk Anak Tahun di Era Pandemi COVID-19	<b>Ana Yuda</b>	Jurnal Farmasi Komunitas Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/32932/24841">https://e-journal.unair.ac.id/JFK/article/view/32932/24841</a>
123	Pengetahuan tentang Legalitas Obat dan Tindakan Pembelian Obat secara Online untuk COVID-19	<b>Anila Impian Sukorini</b>	Jurnal Farmasi Komunitas Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/32935/24844">https://e-journal.unair.ac.id/JFK/article/view/32935/24844</a>
124	Pengetahuan dan Praktik terkait Pembelian, Penggunaan, dan Pengelolaan Masker pada Pekerja Publik Non-Kesehatan	<b>Elida Zairina</b>	Jurnal Farmasi Komunitas Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/32936/24842">https://e-journal.unair.ac.id/JFK/article/view/32936/24842</a>
125	Pengetahuan dan Pemanfaatan Telefarmasi dalam Memenuhi Kebutuhan Obat secara Swamedikasi pada Kelompok Usia Produktif selama Pandemi COVID-19	<b>Liza Pristianty</b>	Jurnal Farmasi Komunitas Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/32938/24840">https://e-journal.unair.ac.id/JFK/article/view/32938/24840</a>
126	Penerapan Layanan Telefarmasi oleh Apoteker di Apotek Wilayah Surabaya pada Masa Pandemi COVID-19	<b>Mareta Rindang</b>	Jurnal Farmasi Komunitas Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/32940/24838">https://e-journal.unair.ac.id/JFK/article/view/32940/24838</a>
127	Pengaruh Sumber Informasi terhadap Pengetahuan dan Sikap Masyarakat Terkait Program Vaksinasi COVID-19	<b>Gesnita Nugraheni</b>	Jurnal Farmasi Komunitas Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/37448/24836">https://e-journal.unair.ac.id/JFK/article/view/37448/24836</a>

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128	Profil Pengetahuan tentang Obat Dexamethasone sebagai Terapi Pengobatan Pasien COVID-19 pada Masyarakat di Jawa Timur	<b>Yuni Priyandani</b>	Jurnal Farmasi Komunitas Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/41922/24835">https://e-journal.unair.ac.id/JFK/article/view/41922/24835</a>
129	Tingkat Pengetahuan dan Sikap Mahasiswi tentang Tablet Tambah Darah dalam Upaya Pencegahan Anemia	<b>Liza Pristianty</b>	Jurnal Farmasi Komunitas Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/41925/24833">https://e-journal.unair.ac.id/JFK/article/view/41925/24833</a>
130	Pengetahuan Masyarakat tentang E-Farmasi dalam Memaksimalkan Aturan Physical Distancing	<b>Mufarrihah</b>	Jurnal Farmasi Komunitas Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/42115/24832">https://e-journal.unair.ac.id/JFK/article/view/42115/24832</a>
131	Hubungan Pengetahuan dan Kemampuan Memilah Informasi Hoaks dengan Status Vaksinasi COVID-19 di Kalangan Masyarakat Kota Surabaya	<b>Andi Hermansyah</b>	Jurnal Farmasi Komunitas Vol 10 No 1	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/32893/24830">https://e-journal.unair.ac.id/JFK/article/view/32893/24830</a>
132	Pengetahuan dan Sikap Pelaku Usaha di Kecamatan Mulyorejo terkait Vaksinasi COVID-19 Dosis Lanjutan (Booster)	<b>Elida Zairina</b>	Jurnal Farmasi Komunitas Vol 10 No 2	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/41041/27231">https://e-journal.unair.ac.id/JFK/article/view/41041/27231</a>
133	Pengetahuan, Sikap, dan Kesiediaan untuk Menerima Vaksin Booster COVID-19 pada Masyarakat di Jawa Timur	<b>Gesnita Nugraheni</b>	Jurnal Farmasi Komunitas Vol 10 No 2	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/46888/27232">https://e-journal.unair.ac.id/JFK/article/view/46888/27232</a>
134	Tingkat Pengetahuan dan Perilaku Masyarakat tentang Peredaran Obat dan Makanan secara Daring	<b>Gesnita Nugraheni</b>	Jurnal Farmasi Komunitas Vol 10 No 2	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/42730/27233">https://e-journal.unair.ac.id/JFK/article/view/42730/27233</a>

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135	Keyakinan dan Motivasi Remaja Putri di Surabaya untuk Melakukan Vaksinasi HPV	<b>Anila Impian Sukorini</b>	Jurnal Farmasi Komunitas Vol 10 No 2	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/41156/27235">https://e-journal.unair.ac.id/JFK/article/view/41156/27235</a>
136	Pentingnya Pelayanan Kefarmasian secara Daring sebagai Konsekuensi Adanya Penerapan Physical Distancing saat Pandemi Covid-19 di Jawa Timur	<b>Wahyu Utami</b>	Jurnal Farmasi Komunitas Vol 10 No 2	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/32944/27236">https://e-journal.unair.ac.id/JFK/article/view/32944/27236</a>
137	Pengetahuan, Sikap dan Praktik Apoteker di Komunitas tentang Keamanan Pengobatan pada Ibu Hamil	<b>Abdul Rahem</b>	Jurnal Farmasi Komunitas Vol 10 No 2	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/49000/27237">https://e-journal.unair.ac.id/JFK/article/view/49000/27237</a>
138	Analysis of Drug Management Ability on the Elderly in the East Surabaya Using MedMaIDE™	<b>Gusti Noorrizka Veronika Ahmad</b>	Jurnal Farmasi Komunitas Vol 10 No 2	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/42785/27238">https://e-journal.unair.ac.id/JFK/article/view/42785/27238</a>
139	Pengetahuan dan Tindakan Penyimpanan Obat pada Keluarga di Kelurahan Mulyorejo	<b>Anila Impian Sukorini</b>	Jurnal Farmasi Komunitas Vol 10 No 2	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/41869/27239">https://e-journal.unair.ac.id/JFK/article/view/41869/27239</a>
140	Tingkat Pengetahuan Mahasiswa Non Kesehatan Universitas Airlangga Mengenai Ketepatan Penggunaan Antasida	<b>Liza Pristianty</b>	Jurnal Farmasi Komunitas Vol 10 No 2	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/41502/27240">https://e-journal.unair.ac.id/JFK/article/view/41502/27240</a>
141	Pengaruh Media Sosial terhadap Penerapan Physical Distancing sebagai Upaya Pencegahan Covid-19 pada Remaja Jawa Timur	<b>Mufarrihah</b>	Jurnal Farmasi Komunitas Vol 10 No 2	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/33027/27241">https://e-journal.unair.ac.id/JFK/article/view/33027/27241</a>
142	Profil Pengetahuan dan Kepatuhan Pekerja di Jawa Timur tentang Protokol Kesehatan Selama Work From Office (WFO)	<b>Samirah</b>	Jurnal Farmasi Komunitas Vol 10 No 2	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/45505/27243">https://e-journal.unair.ac.id/JFK/article/view/45505/27243</a>

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143	Profil Pengetahuan dan Perilaku Masyarakat terkait DAGUSIBU Obat yang Digunakan di Rumah Tangga di Surabaya	<b>Elida Zairina</b>	Jurnal Farmasi Komunitas Vol 10 No 2	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/42464/27244">https://e-journal.unair.ac.id/JFK/article/view/42464/27244</a>
144	Knowledge, Attitude and Practice towards the Appropriate Use of Anti-Acne Products amongst Youths and Adults	<b>Elida Zairina</b>	Jurnal Farmasi Komunitas Vol 10 No 2	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/41598/27245">https://e-journal.unair.ac.id/JFK/article/view/41598/27245</a>
145	Fibrinolytic Protease Production: Impact of Initial pH and Temperature in Solid-State Fermentation by <i>Rhizopus microsporus</i> var. <i>oligosporus</i> FNCC 6010	<b>Achmad Toto Poernomo, Achmad Syahrani</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 10 No 3	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/45868/27447">https://e-journal.unair.ac.id/JFIKI/article/view/45868/27447</a>
146	Effect of CaCl <sub>2</sub> Crosslinker Concentration On The Characteristics, Release and Stability of Ciprofloxacin HCl-Alginate-Carrageenan Microspheres	<b>Muh. Agus Syamsur Rijal, Dewi Melani Hariyadi</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 10 No 3	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/48302">https://e-journal.unair.ac.id/JFIKI/article/view/48302</a>
147	The Development and Validation of The Indonesian Insulin Adherence Influence Factor Questionnaire (IIAIFQ)	<b>Umi Athiyah, Elida Zairina</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 10 No 3	2023	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/50307">https://e-journal.unair.ac.id/JFIKI/article/view/50307</a>
148	Pharmacy Students' Readiness for Offline Learning in The New Normal Transmission of COVID-19: A Cross-Sectional Study	<b>Budi Suprpti</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 11 No 1	2024	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/50660">https://e-journal.unair.ac.id/JFIKI/article/view/50660</a>

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149	Characterization and Stability Test of Hydrolyzed Collagen Glyserosomes	<b>Tristiana Erawati, Andang Miatmoko, Widji Soeratri</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 11 No 1	2024	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/55753">https://e-journal.unair.ac.id/JFIKI/article/view/55753</a>
150	Molecular Docking and QSAR Study of 5-O-acylpinostrobin Derivatives as Topoisomerase II $\alpha$ Inhibitors	<b>Tri Widiandani, Juni Ekowati</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 11 No 1	2024	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/53936">https://e-journal.unair.ac.id/JFIKI/article/view/53936</a>
151	Standardization of Myristicin in Nutmeg ( <i>Myristica fragrans</i> Houtt.) Fruit using TLC-Densitometric Method	<b>Sudjarwo, Sukardiman</b>	Jurnal Farmasi dan Ilmu Kefarmasian Indonesia Vol 11 No 1	2024	Pharmacy	<a href="https://e-journal.unair.ac.id/JFIKI/article/view/54549">https://e-journal.unair.ac.id/JFIKI/article/view/54549</a>
152	Pengetahuan dan Sikap Pria di Surabaya terhadap Kontrasepsi	<b>Yunita Nita</b>	Jurnal Farmasi Komunitas Vol 11 No 1	2024	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/42465">https://e-journal.unair.ac.id/JFK/article/view/42465</a>
153	Profil Pengetahuan, Sikap, dan Perilaku mengenai Penggunaan Cleanser sebagai Upaya Pencegahan Acne Vulgaris	<b>Gesnita Nugraheni</b>	Jurnal Farmasi Komunitas Vol 11 No 1	2024	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/53126">https://e-journal.unair.ac.id/JFK/article/view/53126</a>
154	Profil Pengetahuan, Ketepatan Tindakan, dan Pemilihan Produk dalam Mengatasi Ketombe pada Mahasiswi Berhijab di Universitas Airlangga	<b>Gusti Noorrizka Veronika Achmad</b>	Jurnal Farmasi Komunitas Vol 11 No 1	2024	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/52621">https://e-journal.unair.ac.id/JFK/article/view/52621</a>
155	Hubungan Pengetahuan Terhadap Penerimaan Vaksin Covid-19 Pada Wanita Hamil Di Jawa Timur	<b>Gesnita Nugraheni</b>	Jurnal Farmasi Komunitas Vol 11 No 1	2024	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/46168">https://e-journal.unair.ac.id/JFK/article/view/46168</a>
156	Tingkat Pengetahuan dan Rasionalitas Swamedikasi Obat Pereda Nyeri oleh Ibu Rumah Tangga di Surabaya Timur	<b>Arie Sulistyarini</b>	Jurnal Farmasi Komunitas Vol 11 No 1	2024	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/52876">https://e-journal.unair.ac.id/JFK/article/view/52876</a>

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157	Hubungan Antara Penggunaan Suplemen dan Mikronutrien dengan Tingkat Nyeri Disminore pada Remaja Putri	<b>Andi Hermansyah</b>	Jurnal Farmasi Komunitas Vol 11 No 1	2024	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/41164">https://e-journal.unair.ac.id/JFK/article/view/41164</a>
158	Pengetahuan dan Perilaku Terkait Penggunaan Produk Pemutih Kulit pada Remaja Putri di Indonesia	<b>Ana Yuda</b>	Jurnal Farmasi Komunitas Vol 11 No 1	2024	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/54484">https://e-journal.unair.ac.id/JFK/article/view/54484</a>
159	Pengetahuan Ibu Hamil tentang Konsumsi Tablet Tambah Darah sebagai Upaya Pencegahan Stunting di Surabaya Timur	<b>Yuni Priyandani</b>	Jurnal Farmasi Komunitas Vol 11 No 1	2024	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/53025">https://e-journal.unair.ac.id/JFK/article/view/53025</a>
160	Pengelolaan Demam dan Penggunaan Antipiretik oleh Pengemudi Ojek	<b>Andi Hermansyah</b>	Jurnal Farmasi Komunitas Vol 11 No 1	2024	Pharmacy	<a href="https://e-journal.unair.ac.id/JFK/article/view/51475">https://e-journal.unair.ac.id/JFK/article/view/51475</a>