

**DAFTAR PUBLIKASI INTERNASIONAL SCOPUS TAHUN 2013-2017**

<b>No</b>	<b>Judul</b>	<b>Nama Dosen</b>	<b>Dipublikasikan pada</b>	<b>Tahun</b>
<b>1</b>	<b>2</b>	<b>3</b>	<b>4</b>	<b>5</b>
1.	Australian community pharmacists' awareness and practice in supporting secondary prevention of cardiovascular disease.	Puspitasari HP, Aslani P, Krass I.	Int J Clin Pharm. 2013 Dec;35(6):1218-28. doi: 10.1007/s11096-013-9854-0. Epub 2013 Sep 21.	2013
2.	In Vitro Antimalarial Activity Of Chalcone And Its Derivatives	Melanny Ika S, Kholis Amalia N, Suzana, Tutuk Budiati	International Journal of Pharmacy and Pharmaceutical Sciences, vol 6. Issue 1, 2014	2014
3.	Solubility and Dissolution Study of Physical Mixture of Carbamazepine and Amino Acids	Dewi Isadiartuti, Tutuk Budiati, Suwaldi Martodihardjo	International Journal of Pharmacy and Pharmaceutical Sciences, vol 4. Issue 1, 2014	2014
4.	Physical Characteristic And Vialibility of Lactobacillus Acidophillus Microparticle Using HPMC K4M AS Matrices	Sugiyartono, Dike Bagus Pamuji, Agil Antono, Idha Kusumawati, Isnaeni	International Journal of Pharmacy and Pharmaceutical Sciences. Vol 6. Suppl 2. 2014	2014
5.	Praformulation Study of P-Methoxycinnamic Acid (PMCA) Nanoemulsion Using Vegetables Oils (Soybean Oil, Corn Oil, VCO)	Tristiana Erawati, Esti Hendradi, Widji Soeratri	International Journal of Pharmacy and Pharmaceutical Sciences, vol 4. Issue 2, 2014	2014
6.	Identifications of Mycolic Acids Of Mycobacterium Tubecolosis By Gas Chromatography Flame Ionization Detector	Asri Darmawati, Deby Kusumaningrum	International Journal of Pharmacy and Pharmaceutical Sciences. Vol 4. Suppl 2. 2014	2014

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1	2	3	4	5
7.	Physical Characterization of Beeswax and Glyceryl Monostearat Binary System to Predict Characteristic of Solid Lipid Nanoparticle Loaded Para Methoxy Cinnamic Acid	Noorma Rosita, Dwi Setyawan, Widji Soeratri, Suwaldi Martodihardjo	International Journal of Pharmacy and Pharmaceutical Sciences. Vol 6. Suppl 2. 2014	2014
8.	Preparation And Characterization of Artesunate Nicotinamide Cocrystal By Solvent Evaporation And Slurry Method	Dwi Setyawan, Retno Sari, Helmy Yusuf, Riesta Primaharinastiti	Asian Journal of Pharmaceutical and Clinical Research, vol 2.Suppl 1. 2014	2014
9.	The Potential for Production of Feeze dried oral vaccines using alginate hydrogel microspheres as protein carriers	DM Hariyadi, Y Ma, Y Wang, T Bostrom, J Maloul, MS Turner, B Bhandari, AGA Coombes	J.Drug Del.Sci. Tech. 24(2) 178-184, 2014	2014
10.	Effect of Cross Linking Agent and Polymer on The Characteristics of Ovalbumin Loaded Alginate Microspheres	Dewi Melani Hariyadi, Esti Hendradi, Tutiek Purwanti, Farah DG, Permana F, Chandra NR	International Journal of Pharmacy and Pharmaceutical Sciences, vol 4. Issue 4, 2014	2014
11.	Mathematic Model of Pharmaceutical Care To Encourage Client To be Rational In Use Nsaids By Self Medication	Liza Pristiany, Soemiati, Fasich	International Journal of Pharmacy 2014;4(2);196-202	2014
12.	Peltogynoids and 2-Phenoxychromones from Peltophorum pterocarpum and Evaluation of Their Estrogenic Activity	Johanne Polasek, Emerson FQ, Laurence M, Angelic KM, Maria H, Alexius LS, Michael N Alexis, Bambang Prajogo EW, J-L Wolfender, Kurt Hostettmann.	Planta Med 2013, 79; 480-486	2013

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1	2	3	4	5
13.	Effect of sucrose,benzylaminopurine and culture condition on in vitro propagation of <i>Curcuma xanthorrhiza</i> ROXB and <i>Zingiber aromaticum</i> Val	Melati. Y. Kusumastuti, A. Bhatt, G. Indrayanto, L.K. Chan	Pakistan Journal of Botany 2014, 46 (1), 279-288	2014
14.	Profiles of Drugs Substances, Excipients and Related Methodology	Maria A.D. Lestari, G. Indrayanto	Curcumin, in H.G. Brittain (Ed.) 2014, Vol. 39, Elsevier Academic Press, San Diego, New York, Boston, London, Sydney, Tokyo, Toronto, pp. 113-204, ISBN: 978-0-12-800173-8; ISSN: 1871-5125	2014
15.	Profiles of Drugs Substances, Excipients and Related Methodology,	F. Adriana, Suciati, G. Indrayanto	Valsartan in H.G. Brittain (Ed.) 2014, Vol. 40 Elsevier Academic Press, San Diego, New York, Boston, London, Sydney, Tokyo, Toronto, Accepted for publication	2014
16.	Justidrusamides A-D, New 2-aminobenzyl Alcohol Derivatives from <i>Justicia gendarussa</i>	Yuko Kiren,a Jun Deguchi ,a Yusuke Hirasawa,a Hiroshi Morita,a, and Bambang Prajogo	J. Nat. Med. :Notes (Submitted)	2014
17.	Comprehensive approach for the detection of antifungal compounds using a susceptible strain of <i>Candida albicans</i> and confirmation of <i>in vivo</i> activity with the <i>Galleria mellonella</i> model	Zamrotul Izzah, Toetik Aryani, Suharjono	Phytochemistry, In Press, Corrected Proof, Available online 28 June 2014	2014

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1	2	3	4	5
18.	Physical characteristic and viability of Lactobacillus Acidophilus Microparticle using HPMC K100LV and HPMC K4M as matrices.	Sugiyartono, Idha Kusumawati, Isnaeni	International Journal of Pharmacy and Pharmaceutical Sciences Vol 6 Suppl 2, 2014	2014
19.	The influence of sesame oil addition on the Arbutin release and penetration in carbomer gel base	Tristiana Erawati, Widji Soeratri, Noorma Rosita	Pharma Health Sciences, Vol. 2(3), 241-245, 2014	2014
20.	In vitro effectivity para methoxy cinnamate acid (PMCA) in solid lipid nanostructure (SLN) system using cetyl alcohol as lipid formulated in HPC-H gel base	Noorma Rosita, Widji Soeratri, Tristiana Erawati	World Journal of Pharmaceutical Research, Vol. 3(5), 58-65, 2014	2014
21.	Challenges in the care of clients with established cardiovascular disease: lessons learned from Australian community pharmacists.	Puspitasari HP, Aslani P, Krass I.	PLoS One. 2014 Nov 19;9(11):e113337. doi: 10.1371/journal.pone.0113337. eCollection 2014. Free PMC Article	2014
22.	The effectiveness of non-pharmacological healthcare interventions for asthma management during pregnancy: a systematic review	. Zairina E, Stewart K, Abramson MJ, George J.	BMC Pulm Med. 2014 Mar 19;14:46. doi: 10.1186/1471-2466-14-46. Review.Free PMC Article	2014
23.	Physical Characterization and In Vivo Study of Ovalbumin Encapsulated in Alginate Microspheres	Dewi Melani Hariyadi, Purwanti, T., Kusumawati, I., Nirmala, R.N., Maindra, H.M.C.	International Journal of Drug Delivery Technology 2015; 5(2);48-53; ISSN: 0975-4415	2015

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1	2	3	4	5
24.	Systematic Screening of Different Surface Modifiers for the Production of Physically Stable Nanosuspensions	Maria Lucia Ardhani Dwi Lestari, Müller RH, Möschwitzer JP.	J Pharm Sci. 2015 Mar;104(3):1128-40. doi: 10.1002/jps.24266. Epub 2015 Jan 28;(ISSN)1520-6017	2015
25.	Ketoprofen-Carboxymethyl Chitosan Microparticles Prepared By Spray Drying: Optimization and Evaluation	Retno Sari	Asian Journal of Pharmaceutical and Clinical Research Vol 8, Issue 1, 2015 ;ISSN - 0974-2441	2015
26.	Solubility, Dissolution Test and Antimalarial Activity of Artesunate Nicotinamide Co-Crystal Prepared by Solvent Evaporation And Slurry Methods	Dwi Setyawan	Asian Journal of Pharmaceutical and Clinical Research Vol 8, Issue 2, 2015 ;ISSN - 0974-2441	2015
27.	Some Benzoxazine and Aminomethyl Derivatives of Eugenol : Cytotoxicity on MFC - 7 Cell Line	Drs. Marcellino Rudyanto, M.Si.,Ph.D	International Journal of Pharmacy and Pharmaceutical Science Vol.7, Issue 5, 2015, ISSN 0975-1491	2015
28.	Antibacterial Activity of Probiotic Mixed Culture Against MRSA and ESBL	Dr. Isnaeni, MS.,Apt	Journal Of Chemical Pharmaceutical Research, 2015, 7(4);1005-1010 ISSN 0975-7384 CODEN (USA); JCPRC5	2015
29.	Bioavailability Study Of Physical Mixture Of Carbamazepine and Amino Acids	Dr. Dewi Isadiartuti, M.Si.,Apt	Journal Of Pharmaceutical and Clinical Research, 2015, 7(4);1005-1010 ISSN 0975-7384 CODEN(USA); JCPRC5	2015
30.	The Influence Of Sodium Orthovanadate on P85 and GSK-3 Expression to The Blood Glucose Regulation Of Diabetic Mice (Mus Musculus ) Model	Rima Hayanty Ritonga, <b>Budi Suprapti, Junaidi Khotib</b>	International Journal Of Pharmaceutical Sciences ISSN - 0975 - 1491, vol. 7 Issue 1, 2015	2015

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31.	Agrobacterium rhizieges Mediated Hairy Root Induction in Justicia gendarussa Bur.,f	Dwi Kusuma Wahyuni, Febri Vidianti, Hery Purnobasuki, Tri Muji Ermayanti, <b>Bambang Prajogo</b> , Edy Setiti Wida Utami	Journal of Applied Environment and Biological Sciences, 5(4)87-93,2015; ISSN:2090-4274	2015
32.	Metabolite Profiling of Justicia gendarussa Burm. f. Leaves Using UPLC-UHR-QTOF-MS	Indah Y Ningsih , Diah. Purwanti Suwidji Wongso , <b>Bambang E. W. Prajogo, G. Indrayanto</b>	Scientia Pharmaceutica, In Press. doi:10.3797/scipharm.1411-08.	2015
33.	Study protocol for a randomised controlled trial evaluating the efficacy of a telehealth program--management of asthma with supportive telehealth of respiratory function in pregnancy	Zairina E, Abramson MJ, McDonald CF, Li J, Dharmasiri T, Stewart K, Walker SP, Paul E, George J.	BMC Pulm Med. 2015 Jul 31;15:84. doi: 10.1186/s12890-015-0082-3. Free PMC Article	2015
34.	An explanatory model of community pharmacists' support in the secondary prevention of cardiovascular disease.	Puspitasari HP, Costa DS, Aslani P, Krass I.	Res Social Adm Pharm. 2015 Apr 30.	2015
35.	The influence of pharmacy and pharmacist characteristics on the secondary prevention of cardiovascular disease.	Puspitasari HP, Aslani P, Krass I.	Int J Clin Pharm. 2015 May 12	2015

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1	2	3	4	5
36.	Evaluation of The Antibody Response and Uptake of Ca-Alginate Microspheres Containing Model Antigen After Oral Immunization	Dewi Melani Hariyadi, Hendradi, E., Kusumawati, I., Maindra, H.M.C., Azzahra, F.	International Journal of Pharmaceutical and Clinical Research (UPCR) Volume 8 No. 2 Edisi Februari 2016	2016
37.	Stability of Freeze-Dried Ovalbumin-Alginat Microspheres With Different Lyoprotectans	Dewi Melani Hariyadi, Tutiek Purwanti, Destia Wardani	Research Journal of Pharmacy and Technology (RJPT) Volume 9 No. 1 Edisi Januari 2016	2016
38.	Preparation and Evaluation Of Ciprofloxacin Implants Using Bovine Hydroxyapatite-Chitosan Composite and Glutaraldehyde For Osteomyelitis	Esti Hendradi, Riesta Primaharinastiti, Karina Citra Rani	International Journal of Pharmacy and Pharmaceutical Sciences Volume 8 Issue 1, 2016	2016
39.	Polymeric particulate system of carboxymethyl chitosan–diterpen lactone fraction of <i>Andrographis paniculata</i> : Characterization and in vitro release study	Retno Sari	International Journal of PharmTech Research Volume 9 No. 1, pp 120 - 127, Tahun 2016	2016
40.	Synthesis of Ferulic Acid and Its Non Covalent Inclusion with Hydroxypropyl - $\beta$ -cyclodextrin	Juni Ekowati	International Journal of Pharmaceutical and Clinical Research 2016, 8(3) : 198-205	2016
41.	Profile of Mycolic Acid Cleavage Products of Isoniazid Resistant <i>Mycobacterium tuberculosis</i> Isolate by Gas Chromatography-Mass Spectrometry	Kusumaningrum, D., Isnaeni, Zainuddin, M.	International Journal of Pharmaceutical and Clinical Research, Volume 8, Issue 5, 2016, Pages 407-413	2016

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1	2	3	4	5
42.	Development and Validation of HPLC method for Determination of Curcuminoids in Indonesian Herbal Drinks	Darmawati, A., Moechtar, J.	International Journal of Pharmaceutical and Clinical Research 2016, 8 (5) Suppl: 392-396	2016
43.	Docking, Synthesis and Cytotoxic Activity Test on Human Breast Cancer Cell Line (t47d) of N-(allylcarbamothioyl) benzamide	Arifianti, L., Siswandono	International Journal of Pharmacy and Clinical Research (IJPCR) May 2016. Volume 8, Issue 5, Supplement : 272 - 376	2016
44.	Physical Characterization of Ibuprofen-Stearic Acid Binary Mixture Due to Compression Force	Dwi Setyawan	Indonesian J.Pharm Vol. 27 No.1 : 28-34 (2016)	2016
45.	Antimicrobial Activity of <i>Streptomyces</i> spp. Isolates From Vegetable Plantation Soil	Idha Kusumawati, Mega Ferdina Suwito, Asri Darmawati, Ni Made Mertaniasih	Journal of Biological Researches (Vol 21, No 2, 2016, hal. 69-74) -> Jurnal Internasional Non Scopus (terindex Index Copernicus)	2016
46.	New Isolinariins C, D and E, Flavonoid Glycosides from <i>Linaria japonica</i>	Sukardiman	Chem, Pharm, Bull. 64,517-521 (2016) Vol. 64. No.5	2016
47.	Quantitative Structure-Cytotoxic Activity Relationship 1-(Benzoyloxy) urea and Its Derivative	Siswandono Siswodihardjo, Purwanto Pramono, and Win Darmanto	Current Drug Discovery Technologies 2016, Vol. 13 (2) 101-108	2016
48.	Syntheses, Molecular Docking Study and Anticancer Activity Examination of p-Methoxycinnamoyl Hydrazides	M.I, Nugroho, A.E., Putra, G.S., Ekowati, Juni., Budiati, Tutuk	International Journal of Pharmaceutical and Clinical Research, Volume 8, Issue 6, June-2016, Pages 623-627	2016



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1	2	3	4	5
49.	Synthesis of ferulic acid and its non covalent inclusion with hydroxypropyl- $\beta$ -cyclodextrin	Rahman, S.D., Isadiartuti, D., Widyowati, R., Budiati, T.	International Journal of Pharmaceutical and Clinical Research, 8(3), 198-205	2016
50.	CORRELATION BETWEEN IN SILICO AND IN VITRO RESULTS OF 1-(BENZOYLOXY)UREA AND ITS DERIVATIVES AS POTENTIAL ANTI-CANCER DRUGS	Suko Hardjono, Siswandono, Purwanto, Win Darmanto	Chemistry and Chemical Technology, 2016 (registration number 765/26.01.16)	2016
51.	An explanatory model of community pharmacists' support in the secondary prevention of cardiovascular disease	Daniel S.J. Costa, Parisa Aslani, and Ines Krass	Research in Social and Administrative Pharmacy 12(1) : 104-118	2016
52.	Antimalarial activity of crude extracts of <i>Artocarpus heterophyllus</i> , <i>Artocarpus altilis</i> , and <i>Artocarpus camansi</i>	Ria Putri Septiani, Lintang Hudha Fabriana, Niniet Febrianty, Dimas Ranggaditya and Aty Widyawaruyanti	Asian Journal of Pharmaceutical and Clinical Research 9(1): 261-263	2016
53.	The potential role of pharmacists in chronic disease screening	George, J, Elida Zairina	International Journal of Pharmacy Practice 24(1): 3-5	2016
54.	Protective effect of <i>Areca catechu</i> leaf ethanol extract against ethanol-induced gastric ulcers in ICR mice	Lee Kang Pa, Choi Nan Hee, Giftania Wardani, Ahn Sang-Hyun, Park In-Sik, Lee Sang-Rak, and Hong Heok	<i>Journal of Medicine Food</i> 19(2): 127-132 ISSN: 1557-7600	2016
55.	Polymeric particulate system of carboxymethyl chitosan-diterpen lactone fraction of <i>andropogon paniculata</i> nees: Characterization and in vitro release study	Ardhani Dwi L.M., Meta Feriza, and Astrid Noor, A.P.	<i>International Journal of PharmTech Research</i> 9(1): 120-127 ISSN: 0974-4304	2016

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1	2	3	4	5
56.	Antihepatitis C virus activity of <i>Alectryon serratus</i> leaves extract	Lidya Tumewu, Evhy Apryani, Mei Ria Santi, Tutik Sri Wahyuni, Adita Ayu Permanasari, Myrna Adianti, Chie Aoki, Achmad Fuad Hafid, Maria Inge Lusida, Soetjipto, and Hak Hotta <sup>d</sup>	<i>Procedia Chemistry 18</i> (2016): 169 – 173 ISSN: 1876-6196	2016
57.	Activities of <i>Ficus fistulosa</i> leave extract and fractions against Hepatitis C virus	Adita Ayu Permanasari, Lidya Tumewu, Myrna Adianti, Chie Aoki, Aty Widyawaruyanti, Soetjipto, Maria Inge Lusida, and Hak Hotta	<i>Procedia Chemistry 18</i> (2016): 179 – 184 ISSN: 1876-6196	2016
58.	New Isolinariins C,D, and E, Flavonoid Glycoside from <i>Linaria Japonica</i>	Retno W, Sachiko Sugimoto, Yoshi Yamano, Sukardiman, Hideaki O, Katsuyoshi Matsunami	<i>Chemical Pharmaceutical Bulletin, Volume 64, Issue 5, May 2016, Pages 517-521</i>	2016
59.	6-Allyl-3-(4-Methoxybenzyl-8-Methoxy-3,4-Dihydro-2h-Benzo[e][1,3]Oxazine and 4-Allyl-2-Methoxy-6-(4-Methoxybenzyl)Aminomethylphenol: Synthesis and cytotoxicity test on MCF-7 cells	Widiandani, T., Syahrani, A	International Journal of Pharmaceutical and Clinical Research, Volume 8, Issue 5, 2016, Pages 387-391	2016
60.	Telehealth to improve asthma control in pregnancy: A randomized controlled trial	Elida Z, Abramson, M.J., Mcdonald, C.F., (...), Paul, E., George, J.	Respirology, 2016 (In Press)	2016

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1	2	3	4	5
61.	Metabolite Profiles in various plant organs of <i>Justicia gendarussa</i> Burm.f. and its in Vitro Cultur	Putu Indrayono, Diah Intan Purwanti, Suwidji Wongso, Gunawan Indrayanto	Scientia Pharmaceutica, 2016, Issue 3 (In Press)	2016
62.	Synthesis and structure-activity relationship of 1-allyl-3-(2-chlorobenzoyl) thiourea as analgesic	Shalas, A.F. , Rudyanto, M.	International Journal of Pharmacy and Pharmaceutical Sciences, Volume 8, Issue 6, 2016, Pages 297-298	2016
63.	The extraction process of Trimethyl xanthina in vitro culture of callus <i>Camellia sinensis</i> with ethyl acetate solvent	Sutini, Susilowati, Rasjad Indra M.	MATEC Web of Conferences, 2016, Volume 58, 23 May 2016, Article number 01026	2016
64.	Maternal passive smoking and the risk of developing wheeze in children: How should we deal with it?	Elida Zairina	European Respiratory Journal, Volume 48, Issue 1, 1 July 2016, Pages 3-5	2016
65.	Investigating influences on current community pharmacy practice at micro, meso, and macro levels	Andi Hermansyah, M.Sc. , Erica Sainsbury, Ines Krass,	Research in Soscial and Administrative Pharmacy	2016
66.	How do the stakeholders perceive the changing situation in Australian community pharmacy?	Andi Hermansyah, Erica Sainsbury, Ines Krass	Research in Social and Administrative Pharmacy, Vol. 12, Issue 5, e19–e20	2016
67.	Physical, chemical characteristics and release rate of meloxicam from nanostructured lipid carriers (nlc) system using some concentration ratios of monostearin and alpha tocopherol acetate lipid matrix	Yulia Anggraeni, Isnaeni, Esti Hendradi	Asian Journal of Pharmaceutical and Clinical Research, 10(2), 151-157, 2017	2017

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1	2	3	4	5
68.	Current prospects and future challenges for nasal vaccine delivery	Helmy Yusuf, Vicky Kett	Human Vaccines and Immunotherapeutics, Vol.13(1),34-45, year 2017	2017
69.	CORRELATION BETWEEN IN SILICO AND IN VITRO RESULTS OF 1-(BENZOYLOXY)UREA AND ITS DERIVATIVES AS POTENTIAL ANTI-CANCER DRUGS	<u>Suko Hardjono</u> , Siswandono, Purwanto, Win Darmanto	Chemistry and Chemical Technology, 2017 registration number 765/26.01.16)	2017
70.	CYTOTOXIC EFFECT OF CRUDE EXTRACT AND FRACTION FROM CALOTROPIS GIGANTEA LEAVES ON HUMAN COLON CANCER WIDR CELL LINES	Roihatul Mutiah,Sukardiman, Aty Widyawaruyanti	<i>IJPPS, 2017, Vol.9(1),pp.83-86</i>	2017
71.	Relationship between the Level of Parent's Knowledge about Complete Basic Immunization in Children with Complete Basic Immunization	Eka Sityani Abianingsih , Liza Pristianty and Ika Ratna Hidayati	<i>Research Journal of Medical Sciences, Year: 2017, Volume: 11, Issue: 1 , Page No.: 85-88</i>	2017
72.	PREPARATION OF ACYCLOVIR-NICOTINAMIDE COCRYSTAL BY SOLVENT EVAPORATION TECHNIQUE WITH VARIATION OF SOLVENT	ROISAH NAWATILA, AGNES NUNIEK W, SISWANDONO SISWODIHARDJO, DWI SETYAWAN*	Asian Journal of Pharmaceutical and Clinical Research, Vol 10, Issue 3, p.283-287,2017	2017

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1	2	3	4	5
73.	Synthesis of N'-(2-Methoxybenzylidene)-4-Hydroxy Benzohydrazide and N'-(4-Nitrobenzylidene)-4-Hydroxy Benzohydrazide, in Silico Study and Antibacterial Activity	Suzana, Isnaeni, Tutuk Budiati	<i>International Journal of Pharmaceutical and Clinical Research</i> , 9(1), 16-20	2017
74.	The effect of different cross link agent glutaraldehyde and genipin in composites to the physicochemical characteristics and the release of ciprofloxacin implant	Esti Hendradi, Dewi Melani Hariyadi, M Faris Adrianto	<i>Research in Pharmaceutical Sciences</i>	2017
75.	ENHANCEMENT OF SOLUBILITY AND DISSOLUTION RATE OF QUERCETIN WITH SOLID DISPERSION SYSTEM FORMATION USING HPMC MATRIX	Dwi Setyawan <sup>1</sup> , Ahmad Fadhil A <sup>1</sup> , Dayanara Juwita <sup>1</sup> , Helmy Yusuf <sup>1</sup> , Retno Sari <sup>1</sup>	<i>Thai Journal of Pharmaceutical Sciences</i>	2017
76.	Histopathology Study of Alginate Microspheres Containing Ovalbumin on Liver and Kidney Following Oral Administration and Evaluation of Uptake by Peyer Patches	Dewi Melani Hariyadi, Esti Hendradi, Idha Kusumawati, fauzia Azzahra	<i>Turkish Journal of Pharmaceutical Sciences</i> ,	2017

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77.	The Effect of 1-(4-TRIFLUOROMETHYLBENZOYL OXY)UREA change to 1-(4-TERTBUTYLBENZOYLOXY)UREA towards Its Cytotoxic Activity	Suko Hardjono	<i>Thai Journal of Pharmaceutical Sciences</i>	2017
78.	Anticancer activity and apoptosis induction of ethyl acetate fraction of <i>Calotropis gigantea</i> roots in colon cancer WiDr cell line	Sukardiman	<i>Journal of Applied Pharmaceutical Science</i>	2017
79.	PHOTOSTABILITY STUDY ON CHARACTER AND ANTIOXIDANT ACTIVITY OF TOMATO EXTRACT ( <i>Solanum lycopersicum</i> L.) IN NANOSTRUCTURED LIPID CARRIER (NLC) AND CONVENTIONAL CREAM	Noorma Rosita, Dewi Melani Haryadi, Tristiana Erawati, Rossa Patria Nanda, Widji Soeratri	<i>International Journal of Drug Delivery Technology, Vol7 (1), 71-74</i>	2017
80.	CHARACTERIZATION AND RELEASE OF IBUPROFEN IN PRONIOSOME SYSTEM (IBUPROFEN-SPAN 60-CHOLESTEROL	Tutiek Purwanti, Dewi Melani Hariyadi, Corry Silvia	<i>International Journal of Drug Delivery Technology</i>	2017
81.	QUERCETIN- MALONIC ACID COCRYSTAL : PREPARATION AND PHYSICOCHEMICAL CHARACTERIZATION	Sukma Adhi Permata <sup>1</sup> , Ahmad Zainull <sup>1</sup> , Maria Lucia.A.D. Lestari <sup>1</sup> , Dwi Setyawan <sup>1</sup>	<i>Pakistan Journal of Pharmaceutical Sciences</i>	2017

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1	2	3	4	5
82.	Medication adherence in Elderly Patients with Hypertension	Umi Athiyah, Rika Subarniati, Ana Yudha	<i>Asian Journal of Clinical and Pharmaceutical Research, Vol.10, Issue 8, August 2017</i>	2017
83.	THE MANAGEMENT PROFILES OF ANTIDIABETIC DRUGS BY DIABETES MELITUS PATIENTS OF PANDANGDIA COMMUNITY BANGKALAN	Umi Athiyah, Abdul Rahem	<i>Pharmacy Practice</i>	2017
84.	Skin Penetration of Coenzyme Q10 in Nanostructure Lipid Carriers Using Olive Oil and Cetyl Palmitate	Fenita Shoviantari, Tristiana Erawati, Widji Soeratri	<i>International Journal of Pharmaceutical and Clinical Research, 9(2), p.142-145</i>	2017
85.	Penetration of Ubiquinone (Q10) Nanoemulsion Using Olive Oil Through Rat Skin	Deapsari F, Erawati T M, Soeratri W	<i>International Journal of Pharmaceutical and Clinical Research, 9(2), p.169-172</i>	2017
86.	Virgin Coconut Oil as Oil Phase in Tretinoin Nanoemulsion	Tristiana Erawati M, Retnowati, Amalia Wardatul F, Widji Soeratri	<i>International Journal of Drug Delivery Technology, Vol 7 (1),p. 42-44</i>	2017
87.	Development of andrographolide – carboxymethyl chitosan nanoparticles: characterization, in vitro release and in vivo antimalarial activity study	Retno Sari, Aty Widyawaruyanti, Franciscus B. Tedy Anindita, Sinta Kusuma Astuti, Dwi Setyawan	<i>Turkish Journal of Pharmaceutical Sciences</i>	2017

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88.	Phenotypic Variation Profile of <i>Marsilea crenata</i> Presl. Cultivated in Water and in the Soil	Mangestuti Agil, Neny Purwitasari, Idha Kusumawati	Journal of Botany	2017
89.	PHYSICOCHEMICAL CHARACTERIZATION AND IN VITRO DISSOLUTION TEST OF QUERCETIN-SUCCINIC ACID CO-CRYSTAL PREPARED BY SOLVENT EVAPORATION	Dwi Setyawan, Indah Pudji O*, Rizka Farizka*, Retno Sari*,	<i>Turkish Journal of Pharmaceutical Sciences</i>	2017
90.	Effectivity and physicochemical stability of nanostructured lipid carrier coenzyme Q10 in different ratio of lipid cetyl palmitate and alpha tocopheryl acetate as carrier	Putranti AR, Primahrinastiti R, Hendradi E.	Asian Journal of Pharmaceutical and Clinical Research, Volume 10, Issue 2, February 2017, Pages 146-152	2017
91.	Phase Behavior of Dried – DDA Liposomal Formulation Dispersed in HPMC Matrix in the presence of Saccharides	Helmy Yusuf, Raditya Nugraheni, Nur Aini Mulyadi, Dwi Setyawan, Noorma Rosita	International Journal of PharmTech Research, 2017, Vol10(1), 50-56	2017
92.	Synthesis and characterization of bacterial cellulose - <i>Garcinia mangostana</i> extract as anti breast cancer biofilm candidate	Gusti, A.W.R., Widiyanti, P., Yusuf, Helmy	Journal of Biomimetics, Biomaterials and Biomedical Engineering Volume 30, 2017, Pages 76-85	2017
93.	Comparison study of grinding and slurry method on physicochemical characteristic of acyclovir – Succinic acid cocrystal	Rahman, F., Winantari, A.N., Setyawan, D., Siswandono	Asian Journal of Pharmaceutical and Clinical Research, Volume 10, Issue 3, February 2017, Pages 153-158	2017



No	Judul	Nama Dosen	Dipublikasikan pada	Tahun
1	2	3	4	5
94.	Revision of the structure of acremine P from a marine-derived strain of acremonium persicinum	Garson, M.J , Hehre, W. , Pierens, G.K., <u>Suciati</u> , Brimble, M.A.	Molecules, Volume 22, Issue 4, April 2017, Article number 521	2017
95.	PARTICULATE DELIVERY SYSTEM OF CHITOSAN - DITERPENE LACTONE FRACTION OF SAMBILOTO (ANDROGRAPHIS PANICULATA Nees): PREPARATION AND CHARACTERIZATION	Retno Sari, Widji Soeratri, Esti Hendradi	Asian Journal of Pharmaceutical and Clinical Research, Volume 10, June 2017	2017
96.	ANALYSIS OF HIGH DOSE AND LONG-TERM PREDNISONE THERAPY ON OSTEOCALCIN LEVELS IN CHILDREN WITH NEPHROTIC SYNDROME (STUDY AT PEDIATRIC DEPARTMENT NEPHROLOGY DIVISION OF DR. SOETOMO TEACHING HOSPITAL SURABAYA)	Febrina Pritayuni Permatasari, Ninik Asmaningsih, Mariyatul Qibtiyah, Yulistiani.	Asian Journal of Pharmaceutical and Clinical Research, Volume 10, issue 6, June 2017, 250-254	2017
97.	Investigation of effect of adding hydrophobically modified water soluble polymers on the structure and viscosity of anionic vesicle dispersion	Sandjaja M, Maria Ardhani L	Indonesian Journal of Chemistry, Volume 17, Issue 1, 2017, Pages 86-94	2017

No	Judul	Nama Dosen	Dipublikasikan pada	Tahun
1	2	3	4	5
98.	Investigating influences on current community pharmacy practice at micro, meso, and macro levels(Article)	Hermansyah, A. Sainsbury, E., Krass, I.	Research in Social and Administrative Pharmacy, Volume 13, Issue 4, July 2017, Pages 727-737	2017
99.	Preparation of chondroitin sulfate-adipic acid dihydrazide-doxorubicin conjugate and its antitumour characteristics against LLC cells	Onishi, H., Fukasawa, A., Miatmoko, A., Kawano, K., Ikeuchi-Takahashi, Y., Hattori, Y.	Journal of Drug Targeting 17 May 2017, Pages 1-7	2017
100.	COCRYSTALLIZATION ACYCLOVIR-SUCCINIC ACID USING SOLVENT EVAPORATION METHODS	AGNES NUNIEK W, DWI SETYAWAN, SISWANDONO SISWODIHARDJO, SUNDANI NURONO SOEWANDHI	Asian Journal of Pharmaceutical and Clinical Research, Vol 10, Issue 6, June 2017, p.91-94	2017
101.	Molecular Docking of 1-benzoyl-3-methylthiourea as anticancer candidate and its absorption, distribution and toxicity prediction	Ruswanto, Siswandono, Richa M, Tita N, Tresna L.	Journal of Pharmaceutical Sciences and Research, Vol. 9, Issue 5, 2017, p. 680-684	2017
102.	Dissolution enhancement of gendarusin a by poloxamer 188 addition in Justicia gendarussa Burm. f ethanolic extract granule matrix	Bhagawan, W.S, Prajogo, B., Radjaram, A	Journal of Applied Pharmaceutical Science	2017

## DAFTAR PUBLIKASI INTERNASIONAL NON SCOPUS 2013-2016

No	Judul	Nama Dosen	Dipublikasikan pada	Tahun
1	2	3	4	5
1.	Are Patients Willing to Ask for Generic Drug Substitutions?	Andi Hermansyah, <u>Umi Athiyah</u> , Catur Dian Setiawan, Mufarri-hah	International Journal of Pharmacy Teaching & Practice, Vol. 4 Issue 4,p 832-837	2013
2.	Measurement of Patient Adherence to the Use of Nthypertensive Drugs by Mmas-8 nnd Pill Count in 5 Primary Health Centres of Surabaya	<u>Umi Athiyah</u> , Annisaa Rosyida Machfud, Fatma Aldila, Lia Yunita, Mila Resmi Ananda, Nuzulla Elfa Rizka	FABAD J. Pharm. Sci., 38,2,91-97,2013	2013
3.	Effect of Sodium Alginate Concentration on Characteristic, Viability, and Antibacterial Activity of Probiotic-Alginate Microparticles	Tutiek Purwanti Dewi Melani H	World Journal of Pharmaceutical Sciences Accepted 16-02-2015; ISSN (Print): 2321-3310; ISSN (Online): 2321-3086	2015
4.	The Influence of Pharmaceutical Care to Improve the Knowledge and Attitude Client by Self Medication Drug (Studies in Several Pharmacies in Surabaya-Indonesia)	Liza Pristiany Fasich Mufarika	International Journal of Pharmacy, 2015;5(1):87-92;ISSN 2249-1848	2015
5.	Antimicrobial activity of Streptomyces spp. isolates from vegetable plantation soil	Isnaeni ,Idha Kusumawati,Mega Ferdina Suwito,Asri Darmawati, and Ni Made Mertaniasih	Journal of Biological Researches 21(2): 69-74 ISSN: 08526834	2016
6.	Validation methods for quantification of api in finished pharmaceutical products: relationship between accuracy and precision	Gunawan Indrayanto	Research & Reviews in Pharmacy and Pharmaceutical Sciences, 5(2): 74-77 ISSN: 2322-0112	2016
7.	Identification of standard parameter of mahagony's Seed (swietenia mahagoni jacq.) Based on indonesian Herbal pharmacopeia for anti-hyperglycemic Medicaments	Sukardiman, Lusiana Arifianti, Widya A.Praharsiwi	World journal of pharmacy and pharmaceutical sciences, Vol 5, Isue 12, p. 1403-1409	2016
8.	Self-Treatment Profile in Makassar Community	Rusli, Chatarina U. Wahyuni, Suharjono, Hari Basuki Notobroto	International Journal of Sciences: Basic and Applied Research (IJSBAR), Vol.28, No.3, 2016, p. 65-74	2016

No	Judul	Nama Dosen	Dipublikasikan pada	Tahun
1	2	3	4	5
9.	ANTIDIABETIC ACTIVITY OF DRY EXTRACTS OF SWIETENIA MAHAGONI SEEDS IN ALLOXAN-INDUCED DIABETIC BALB/C	Sukardiman*, Novia Pegin, Herra Studiawan and Lusiana Arifianti	World Journal of Pharmaceutical Research, SJIF Impact Factor 7.523 Volume 6, Issue 2, 1334-1339., ISSN 2277-7105	2017
10.	Antiviral Activity of Marine Sponges Homaxinella tanitai and Microxina Subtilis against Hepatitis C Virus.	Suciati1*, Irsyad Abdillah1 , Muhammad Ihsan Uddin1 , Achmad Fauzi1 , Myrna Adianti 2 , and Achmad Fuad	January – February 2017 RJPBCS 8(1) Page No. 1642-1647	2017
11.	Preparation Of An Inclusion Complex System Of Ethyl P-Methoxycinnamate - Hydroxypropyl-β-Cyclodextrin: Characterization and Solubility Evaluation.	Juni Ekowati , Retno Widowati , and Dewi Isadiartuti .	January – February 2017 RJPBCS 8(1) Page No. 1486-1494	2017
12.	The Effect of Combination of Methacrylic Acid Copolymer L Type and S Type on the Physical and Chemical Polymer Properties	Sugiyartono, Widji Soeratri, and Muhammad Zainuddin	January – February 2017 RJPBCS 8(1) Page No. 1648-1652	2017
13.	Method Validation of High Performance Liquid Chromatography for Determination of Mycolic Acids Profile of Mycobacterium Tuberculosis	Asri Darmawati*, Isnaeni, and Muhamad Zainuddin	January – February 2017 RJPBCS 8(1) Page No. 1281-1289	2017
14.	Validation of High-Performance Liquid Chromatography Method for Simultaneous Determination of Vitamin C and Folic Acid in Multivitamin Tablet.	Febri Annuryanti*, Tiara Vista Ramadhani, and Riesta Primaharinastiti.	January – February 2017 RJPBCS 8(1) Page No. 1717-1723	2017
15.	Thrombolytic Activity of Fibrinolytic Enzyme from Black Soybean Tempeh (Glycine Soja Sieb. Et Zucc) Fermented by Rhizopus Oligosporus FNCC 6010.	Achmad Toto Poernomo*, and Isnaeni, Purwanto	January – February 2017 RJPBCS 8(1) Page No. 1885-1896	2017
16.	Antibacterial Activity of Butanol Extract from Cell Free Fermentation Broth of Streptomyces spp. Isolated from Vegetable Plantation Soil.	Isnaeni, Mega FERDINA WARSITO1 , Noor ERMA NASUTION , Ni Made MERTHANIASIH , Achmad TOTO POERNOMO , Diana FAIRUZ , and Astrid HANIFAH	January – February 2017 RJPBCS 8(1) Page No. 1921-1927	2017

### DAFTAR PUBLIKASI JURNAL NASIONAL TERAKREDITASI

No	Judul	Nama Dosen	Dipublikasikan pada	Tahun
1	2	3	4	5
1.	Blood Glucose Target Achievement and Antidiabetes Regimen In Type-2 Diabetic Geriatric Patients	Budi Suprapti, Nony Vilaningtyas, Wenny Putri Nilamsari, Jusri ichwani	Indonesian J.Pharm. Vol. 25 No. 2; 98-104	2014
2.	Kecelakaan Maut dan Bahaya Zat Aditif LSD	Dr. Suharjono, MS.,Apt	Antara News Jawa Timur dan Harian Jurnal Asia	2015
3.	Rthyl p-methoxycinnamate from Kaempferia galena Inhibts angiogenesis through tyrosine kinase	Dr. Juni Ekowati, M.Si.,Apt	Terakreditasi - Jurnal Universa Medicina vol.34/No. 1 th. 2015	2015
4.	Analisis Hubungan Profesionalisme Apoteker dengan Praktek Asuhan Kefarmasian : Studi pada Kasus Terapi Diabetes di Apotek Wilayah Kabupaten Sidoarjo	Suhartono, <u>Umi Athiyah</u> , Wahyu Utami	Jurnal Ilmu Kefarmasian Indonesia Vol. 13 No. 2 September 2015; hal. 166-173; ISSN 1693-1831	2015
5.	Analisis Faktor yang Mempengaruhi Pengelolaan Obat Publik di Instalas Farmasi Kabupaten (Studi di Papua Wilayah Selatan)	Yohanes Wahyu Waluyo, <u>Umi Athiyah</u> , Thinni Nurul Rochmah	Jurnal Ilmu Kefarmasian Indonesia Vol. 13 No. 1 April 2015; hal. 94-101; ISSN 1693-1832	2015
6.	Physical Characterization of Ibuprofen-Stearic Acid Binary Mixture Due To Compression Force	Dwi Setyawan, Dewi Isadiartuti, Sita Desti Betari, Diajeng Putri Paramita	Indonesian Journal of Pharmacy Vol 27, No 1, pp. 28-34	2016
7.	Preparation and Characterization of Ba-Alginate Microspheres Containing Ovalbumin	Dewi Melani Hariyadi, Esti Hendradi, Mukhlis Irawan	<i>Jurnal Farmasi Indonesia, Vol. 8(1), Edisi Januari 2016, 303-309</i>	2016

No	Judul	Nama Dosen	Dipublikasikan pada	Tahun
1	2	3	4	5
8.	Efek perbandingan surfaktan dan kosurfaktan terhadap karakteristik dan efisiensi pengebakan ovalbumin dalam mikroemulsi	Esti Hendradi, Mochammad Yuwono	<i>Jurnal Farmasi Indonesia, Vol. 8(1), Edisi Januari 2016, 310-319</i>	2016
9.	Efek imunomodulator kombinasi susu probiotik dan ekstrak daun jambu biji	Isnaeni, Sugiyartono, Idha Kusumawati, Agus Syamsur R	<i>Jurnal Farmasi Indonesia, Vol. 8(1), Edisi Januari 2016, 277-282</i>	2016
10.	Efek penambahan parasetamol pada terapi ketorolac terhadap nyeri akut pascaoperasi orthopedi	Agustinus santoso, Thomas Erwin CJ Huwae, Idha Arofa, Budi Suprapti	<i>Jurnal Farmasi Indonesia, Vol. 8(1), Edisi Januari 2016, 320-326</i>	2016
11.	The Effectiveness of GABA Agonist in Decreasing Expression of NR2B Subunit of N-Methyl-D-Aspartate (NMDA) Receptor in Neuropathic Mice by Partial Sciatic Nerve Ligation (PSNL) Method	FIFTEEN APRILA FAJRIN*, JUNAIDI KHOTIB, IMAM SUSILO	<i>Jurnal Ilmu Kefarmasian Indonesia, Vol. 14(1), 2016</i>	2016
12.	Pemodelan Molekul, Sintesis dan Penentuan Aktivitas Antineoplastik 1-(4-Trifluorometilbenzoioksi)Urea	SUKO HARDJONO	<i>Jurnal Ilmu Kefarmasian Indonesia, Vol. 14(1), 2016</i>	2016
13.	ANALYSIS OF INDUCTION PHASE GLUCOCORTICOID USE ON ADRENAL SUPPRESSION IN PEDIATRIC PATIENTS WITH ACUTE LYMPHOBLASTIC LEUKEMIA	Octaviana Simbolon, Yulistiani, IDG Ugrasena, Mariyatul Qibtiyah	Folia Medica Indonesiana, Vol 52, No 1, January-March 2016	2016

No	Judul	Nama Dosen	Dipublikasikan pada	Tahun
1	2	3	4	5
14.	ANALYSIS OF DEFERASIROX AND DEFERIPRON USE IN CHILDREN WITH PEDIATRIC $\beta$ -THALASSEMIA MAJOR	Evy Sari Sutrisnaningsih , Suharjono , Bambang Sudarmanto	Folia Medica Indonesiana, Vol 52, No 1, January-March 2016	2016
15.	AMPICILLIN SULBACTAM AND CEFOTAXIME ARE SIMILARLY EFFECTIVE IN PEDIATRIC PNEUMONIA	Diny Puspitasari, Didik Hasmono, Taufiqur Rahman	Folia Medica Indonesiana, Vol 52, No 2, April-June 2016	2016
16.	ANALYSIS OF ANTIBIOTICS USE IN PEDIATRIC PNEUMONIA PATIENTS AGED 3 MONTHS - 5 YEARS	Dhita Evi Aryani, Didik Hasmono, Nun Zairina, Landia Setiawan	Folia Medica Indonesiana, Vol 52, No 2, April-June 2016	2016
17.	THE POTENCY OF ALPHA LIPOIC ACID AS ANTI INFLAMMATORY ON THE COMPLETE FREUND'S ADJUVANT-INDUCED RHEUMATOID ARTHRITIS IN RAT MODEL	Selvi Megawati , Mahardian Rahmadi, Imam Susilo, Junaidi Khotib	Folia Medica Indonesiana, Vol 52, No 2, April-June 2016	2016
18.	NEUROGENIC MODULATION BY NEUROKININ-1 RECEPTOR ANTAGONIST, CP-96,345 TO INHIBIT RHEUMATOID ARTHRITIS DEVELOPMENT IN ADJUVANT INDUCED ARTHRITIS RAT MODEL	Yuyun Wirasasmita , Mahardian Rahmadi , Imam Susilo , Junaidi Khotib	Folia Medica Indonesiana, Vol 52, No 2, April-June 2016	2016

No	Judul	Nama Dosen	Dipublikasikan pada	Tahun
1	2	3	4	5
19.	ANALYSIS OF CHANGES IN THE SERUM LEVEL NT-proBNP AFTER ACE INHIBITORS THERAPY IN PATIENTS WITH HEART FAILURE	Halla Hisan Hartoto, Bambang Subakti Zulkarnain, Muhammad Aminuddin	Folia Medica Indonesiana, Vol 52, No 3, Juli-September 2016	2016
20.	THE MECHANISM OF ALPHA LIPOIC ACID ON REDUCING THE MDA LEVEL AND MCP-1 EXPRESSION IN ENDOTHELIAL DYSFUNCTION OF HYPERCHOLESTEROLEMIA RAT (Rattus norvegicus) MODEL	Dewi Perwito Sari , Imam Susilo , Junaidi Khotib	Folia Medica Indonesiana, Vol 52, No 3, Juli-September 2016	2016
21.	ANTIBIOGRAM STUDY AND ANTIBIOTIC USE EVALUATION USING GYSSEN METHOD IN PATIENTS WITH DIABETIC FOOT	Umul Fadlilah , Didik Hasmono , Yudi Agung Wibisono , Mia Melinda	Folia Medica Indonesiana, Vol 52, No 3, Juli-September 2016	2016
22.	Pemantuan kadar kalium pasien gagal jantung pada penggunaan kombinasi terapi kaptopril dan furosemid	Hubby, Suharjono, Zaenab	Folia Medica Indonesiana, Vol 52, No 4, Oktober-Desember 2016	2016



No	Judul	Nama Dosen	Dipublikasikan pada	Tahun
1	2	3	4	5
23.	NT-proBNP level changes after combination therapy with bisoprolol and ACE inhibitor in patient with heart failure	Reine Risa Risthanti, <i>Suharjono, Aminuddin</i>	Folia Medica Indonesiana, Vol 52, No 4, Oktober-Desember 2016	2016
24.	Phospatidylglycerol study as fetal lung maturation parameter after dexamethasone administration for women at risk of preterm birth	Rizal Umar Rahmadani, <i>Yulistiani</i>	Folia Medica Indonesiana, Vol 52, No 4, Oktober-Desember 2016	2016
25.	Analysis of change in NT-proBNP after angiotensin receptor blocker (ARB) therapy in patient with heart failure	Intan kusuma dewi, <i>Bambang Subakti Zulkarnain, Aminudin</i>	Folia Medica Indonesiana, Vol 52, No 4, Oktober-Desember 2016	2016
26.	COMPARISON OF THE ANTIEMETIC EFFECTIVENESS BETWEEN GRANISETRON AND DEXAMETHASONE WITH ONDANSETRON AND DEXAMETHASONE IN ACUTE-PHASE CHEMOTHERAPY PATIENTS	Ria Fitrah Arfiani, Dwi Hari Susilo, Budi Suprapti	Folia Medica Indonesiana, Vol 52, No 3, Juli-September 2016	2016

No	Judul	Nama Dosen	Dipublikasikan pada	Tahun
1	2	3	4	5
27.	PERUBAHAN HISTOKIMIA HATI DAN GINJAL MENCIT TERPAPAR MERKURI SERTA PEMULIHANNYA DENGAN NANOGOLD	Titik Taufikurohmah , I Gusti Made Sanjaya , Afaf Baktir , Achmad Syahrani	Molekul, Vol. 11. No. 1. Mei, 2016: 80 - 91	2016
28.	ANTIMICROBIAL ACTIVITY OF FRACTIONS OF ETHYL ACETATE EXTRACT OF CLADOSPORIUM OXYSPOURUM, AN ENDOPHYTIC FUNGUS DERIVED FROM ALYXIA REINWARDTII	Dwi Hartanti, July Supriyanto, Noor Erma N Sugijanto	Jurnal Kefarmasian Indonesia (Akreditasi LIPI), VOLUME 6, NOMOR 1, FEBRUARI 2016, p. 1-7	2016
29.	Hubungan Pengetahuan Diabetes serta Lotion Foot Care untuk Pencegahan Komplikasi Diabetes Melitus dengan Kadar Glukosa Darah Penderita dan Pemahaman Masyarakat Banyuurip Jaya Surabaya	Dewi Melani Hariyadi, Esti Hendradi, Noorma Rosita, Tutiek Purwanti, Tristiana Erawati, Milhatul, Sisielia	<i>Jurnal Ilmu Kefarmasian Indonesia, 2017</i>	2017
30.	Analysis of DL-Tocopherol as antioxidant	Suharjono, Yulistiani	<i>Folia medica Indonesia, Vol 53, No 1, January-March 2017</i>	2017
31.	Analysis of NaCl-Mannitol Hydration On Renal Function	Yulistiani, Mia R, Mariyatul Qibtiyah	<i>Folia medica Indonesia, Vol 53, No 1, January-March 2017</i>	2017

### Profil Publikasi pada Seminar Ilmiah

No.	Judul Artikel	Nama Dosen	Nama Seminar	Tingkat
				Internasional
1	2	3	4	6
1.	Antioxidant stability assay of alpha tocopheryl acetate in solid lipid nanoparticle system	Anggie W, Noorma R, Widji S	ICCPS, 18 March 2015	Internasional
2.	A bioactive Bovine hydroxyapatite –gelatin implant for in vitro gentamycin release	Aniek SB, M Zainudin, Junaidi K, Diah H	ICCPS, 18 March 2015	Internasional
3.	Effect of comparison surfactant and cosurfactant in water/oil microemulsion in release of ovalbumin	Anisa RA, Riesta P, Esti H	ICCPS, 18 March 2015	Internasional
4.	Analysis of mycolic acids cleavage product of mycobacterium tuberculosis by chromatography – flame ionization detector	Asri D, Deby K, Isnaeni, M Zainudin	ICCPS, 18 March 2015	Internasional
5.	In vivo antimalarial activity of ethanol extract and ethyl acetate fraction of Alectryon serratus leaves on Plasmodium berghei infected mice	Aty W, Uswatun K, Lidya T, hikatul I, Achmad Fuad H, Indah ST	ICCPS, 18 March 2015	Internasional
6.	Profile of community pharmacists knowledge in patient assessment with influenza symptoms and its products	Azza F, Arie S, Ana Yuda	ICCPS, 18 March 2015	Internasional
7.	Solubility and dissolution study of ketoprofen-hydroxypropyl B cyclodextrin inclusion complex	Bambang W, Achmad R, Arfah Z	ICCPS, 18 March 2015	Internasional
8.	Effect of menthol as penetration enhancer to diclofenac sodium membrane-type transdermal patch characterization	Destria IS, Esti H, Junaidi K	ICCPS, 18 March 2015	Internasional
9.	Physical Characteristics and release study of ovalbumin from alginate microspheres prepared by different concentration of alginate and BaCl <sub>2</sub> using aerosolization technique	Dewi Melani H, Tristiana E, Sisilia E	ICCPS, 18 March 2015	Internasional
10.	Physical Interaction study of ibuprofen –stearic acid binary mixture	Diajeng PP, Dwi Setyawan, Dewi Isadiartuti	ICCPS, 18 March 2015	Internasional

No.	Judul Artikel	Nama Dosen	Nama Seminar	Tingkat
				Internasional
1	2	3	4	6
11.	Molecular modeling and synthesis of 1-(3,4-dichlorobenzoyl)-1.3-dimethylurea	Dian AP, Siswandono, Bambang Tri P	ICCPS, 18 March 2015	Internasional
12.	In vitro antimalarial activity of dichloromethane subfraction of Eucalyptus globulus L. Stem against Plasmodium falcifarum	Elis S, Achmand Fuad H, Aty W	ICCPS, 18 March 2015	Internasional
13.	In vitro antimalarial activity of chloroform subfraction of salam badak leaves	Erna C, Achmad Fuad H, Aty W	ICCPS, 18 March 2015	Internasional
14.	Characaterization of dosage form an penetration diclofenac sodium with microcapsulation system in HPMC 4000 gel base	Esti H, Tutiek P, Karina WI	ICCPS, 18 March 2015	Internasional
15.	Effect of comparison of surfactant and cosurfactant w/o microemulsion ovalbumin with soyben oil physicochemical characteristization	Farida MS, Riesta P, Esti H	ICCPS, 18 March 2015	Internasional
16.	pH influence in desalting process of crude pertussis toxin (PT) and filamentous hemagglutinin (FPA) purification from Bordetella pertussis by sephadex G-25 column chromatography	Faris A, Esti H, Neni N, Isnaeni	ICCPS, 18 March 2015	Internasional
17.	Separation of cosmetic preservatives using silica-base monolithic column	Febri A, Riesta P, Moch. Yuwono	ICCPS, 18 March 2015	Internasional
18.	Patients' and caregivers' liquid medication administration errors	Gusti Noorrizka VA, Gesnita N	ICCPS, 18 March 2015	Internasional
19.	Effect of trehalose on thermal properties of phospholid DDA and TPGS mixtures	Helmy Yusuf	ICCPS, 18 March 2015	Internasional
20.	Drug use profile of diabetic patients in east Surabaya primary health care	I Nyoman w, Azza F, Ana Yuda, Mufarrihah, Tesa GS, Dina K, Hikmah PN, Whanni WA	ICCPS, 18 March 2015	Internasional
21.	Antihepatitis C virus activity screening on Harpullia arborea extracts and isolated compound	Lidya T, Evhy A, Mei RS, Tutik Sri Wahyuni, Adita AP, Myrna A, Chie A, Aty W, Achmad Fuad H, Maria IL, Soetjipto, Hak H	ICCPS, 18 March 2015	Internasional
22.	Relationship of knowledge and patient behavior on self medication piroxicam	Liza P, Reshtia EP, Hidayah R	ICCPS, 18 March 2015	Internasional
23.	Effect od Chronic use of energy drinks on kidney	Mahardiann R, Zamrotul I, Mareta RA, Aniek SB, Suharjono	ICCPS, 18 March 2015	Internasional
24.	Screening of suface modifiers to produce stable nanosuspension: a general guidance	ML Ardhani DL	ICCPS, 18 March 2015	Internasional
25.	Validation of an HPLC analytical method for determination of levofloxacin in ophthalmic preparations	M Yuwono, Riesta P, Ageng TW	ICCPS, 18 March 2015	Internasional
26.	Effect of cyclodextrin on SPF value and inhibition of kojic acid styrosinase activity in vanishing cream base formulation	Noorma R, Diana, Diana W, Tristiana E, Widji S	ICCPS, 18 March 2015	Internasional

No.	Judul Artikel	Nama Dosen	Nama Seminar	Tingkat
				Internasional
1	2	3	4	6
27.	Antimicrobial activity of lactobacilli probiotic milk and guava leaf ethanolic extract combination against bacterial cause of diarrhea	Nur PR, Isnaeni, Juniar S, Febri A	ICCPS, 18 March 2015	Internasional
28.	Synthesis, molecular docking and antitumor activity of N,N'-dibenzoyl N,N'-dimethylurea against human breast cancer cell line (MCF-7)	Nuzul WD	ICCPS, 18 March 2015	Internasional
29.	Chitosan based particulate carrier of diterpene lacton of sambaloto prepared by ionic gelation-spray drying: effect of stirring rate and nozzle diameter	Retno Sari, Titin S, Dwi Setyawan, Esti H, Widji S	ICCPS, 18 March 2015	Internasional
30.	Gas chromatography-mass spectrometry method validation for pesticides residues analysis in food using Quechers kit	Riesta P, Setyo P, M Yuwono	ICCPS, 18 March 2015	Internasional
31.	Characterization of paracetamol orally disintegrating tablet using gelatin 1% and 2% as binder and polyplasdone XL-10 10% as disintegrant	Roisah N, Dwi Setyawan, Bambang W	ICCPS, 18 March 2015	Internasional
32.	Theophyllin release from sustained release tablet using lactose and PVP K30 as a channeling agent	Sugiyartono, Retno Sari, Agus Syamsur R, Trimulyani, Agutina M	ICCPS, 18 March 2015	Internasional
33.	Efforts to produce 1-(benzoyloxy) urea as anticancer drug candidate	Suko Hardjono	ICCPS, 18 March 2015	Internasional
34.	The influence of hydroxyl group at ortho (o) and para (p) positions on metilbenzoat against synthesis of hidrosibenzohidrazida derivatives	Suzana, Adita R, Melanny Ika S, Juni E, Marcelino R, Hadi P, Tutuk B	ICCPS, 18 March 2015	Internasional
35.	Anti-inflammatory activity of para methoxy cinnamic acid (PMCA) in nanoemulsion using soybean oil	Tristiana E, Anneke IP, Nanda G, Noorma R, Suwaldi M, Widji S	ICCPS, 18 March 2015	Internasional
36.	Physical characteristic and penetration of diclofenac sodium niosomal system using Span 20 and Span 60	Tutiek P, Esti H, Noverika AP, Nurtya JD	ICCPS, 18 March 2015	Internasional
37.	Formulation and characterization of juice of lime gel using CMC-Na base	Uswatun H, Esti h, Inayah	ICCPS, 18 March 2015	Internasional
38.	Cytotoxic activity assay against hela cell lines of noval anticancer drug : N-(phenylcarbamoyl) isobutiramide	Wimzy RP, Tri Widiandani, Siswandono	ICCPS, 18 March 2015	Internasional
39.	Kinetics study cocrystals ketoknazole-succinic acid prepared with slurry method based on powder X-ray diffraction (PXRD)	Yuli AN, Dwi Setyawan, Achmad Rajaram	ICCPS, 18 March 2015	Internasional
40.	Altered pharmacokinetic of levofloxacin by coadministration of attapulgit	Zamrotul I, Toetik A, Amalia I, Budi Suprapti	ICCPS, 18 March 2015	Internasional
41.	Effect of incubation time on Protein Loading and Encapsulation Efficiency of Ovalbumin-Alginate Microspheres	Dewi Melani Hariyadi, Esti Hendradi, Ani Putri Ayu	CDD, Phuket, 1-3 Juni 2016	Internasional

No.	Judul Artikel	Nama Dosen	Nama Seminar	Tingkat
				Internasional
1	2	3	4	6
42.	Effect of Different types and amount of fatty acid content in corn oil and virgin coconut oil (VCO) on the characteristic, release rate, penetration and effectiveness of para methoxycinnamic acid (PMCA) in nanoemulsion	Tristiana Erawati, Widji Soeratri	CDD, Phuket, 1-3 Juni 2016	Internasional
43.	Increasing of Lycopene's Antioxidant Stability in Solid Lipid Nanoparticle (SLN) and Nanostructure Lipid Carrier (NLC) in Use As Antiaging	Noorma Rosita, Widji Soeratri	CDD, Phuket, 1-3 Juni 2016	Internasional
44.	Activity of Cyproflaxacin from implant with crosslink agent genipin in composites to Staphylococcus aureus ATCC 25923 and Escherichia coli ATCC 25922	Esti Hendradi, M Faris Adrianto, Dewi Melani Hariyadi	CDD, Phuket, 1-3 Juni 2016	Internasional
45.	Formulation, Evaluation, And Release Profile Of Metformin Hcl-Ca Alginate Microspheres By Ionotropic Gelation Method Using Aerosolisation Technique	Dewi Melani Hariyadi, Esti Hendradi, Tristiana Erawati, Izzatul Hidayah, Elizabeth Santoso	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
46.	Study On The Effect Of Concentration And Type Of Alginate Polymer On The Release Rate And Release Kinetics Of Ovalbumin-Alginate Microspheres	Dewi Melani Hariyadi, Tristiana Erawati, Anggita Dian P	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
47.	Antibacterial Activity Of Hibiscus Sabdariffa Aqueous Extracts Containing Hpmc 6000-Gel Against Staphylococcus Aureus	Natalia Zara Zettira, Isnaeni, Esti Hendradi	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
48.	Synthesis And Molecular Docking Study Of 4-Chlorophenylquinazoline-4-[3h]-One Derivatives As Cox-2 Inhibitor	Tutuk Budiati, Suko Hardjono, Melanny Ika S	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
49.	Antibacterial Activity Of Instant Green Tea Product Against Escherichia Coli In Vitro	Dimas Husada, Muhammad Faris Adrianto, Djoko Agus Purwanto	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
50.	Design And Molecular Docking Studies Of Quinazoline Derivatives As Antiproliferation	Anita Puspa Widiyana, Galih Satrio Putra, Luthfi Ahmad Muchlashi, Mellany Ika Sulistyowaty, Tutuk Budiati	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
51.	Synthesis, In Silico Study As Antimicrobial Of N'-Benzylidene-4-Hydroxybenzohydrazide And N'-(4-Methoxybenzylidene)-4-Hydroxybenzohydrazide	Suzana, Isnaeni, Tutuk Budiati	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
52.	ACTIVITY OF MANNANASE PRODUCED BY Bacillus subtilis ATCC 6633 ON MEDIA CONTAINING PALM KERNEL CAKE (PKC)	Cashin Japlin, Isnaeni, Achmad Toto Poernomo	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
53.	Identification Of Physical Interaction In Binary System Of Acyclovir-Succinic Acid	Agnes Nuniek Winantari, Dwi Setyawan, Siswandono, Sundani Nurono Suwandhi	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
54.	CHARACTERIZATION OF P-METHOXYCINNAMIC ACID-B-CYCLODEXTRIN INCLUSION COMPLEX PREPARED USING EVAPORATION METHOD	Sungging Purwo Dathu, Bambang Widjaja, Dewi Isdiartuti	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional

No.	Judul Artikel	Nama Dosen	Nama Seminar	Tingkat
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1	2	3	4	6
55.	Effect Of Crosslinking On Physical Characteristic Of Artesunate Polymeric Particulate System Using Carboxymethyl Chitosan	Amani Syarahil, Dwi Setyawan, Retno Sari	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
56.	Polymeric Particulate System Of Artesunate-Chitosan : The Effect Of Crosslinking On Physical Characteristics	Meta Dian Febryana, Dwi Setyawan, Retno Sari	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
57.	pH-Rate Profile Of Salicylamide In Various Ph	Adissa Paramitha, Febri Annuryanti, Dewi Isadiartuti	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
58.	THE EFFECTS OF ADDING LACTOBACILLUS PLANTARUM TO GREEN TEA WATER EXTRACT (Camellia Sinensis) ON INCREASING OF ITS ANTIBACTERIAL ACTIVITY	Safarini Marwah, Muhammad Faris Adrianto, Djoko Agus Purwanto	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
59.	CHARACTERIZATION OF PARAMETHOXYCINNAMIC ACID- $\beta$ -CYCLODEXTRIN INCLUSION COMPLEX (Prepared by Co-precipitation Method)	Haris Indra Prabowo, Bambang Widjaja, Dewi Isadiartuti	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
60.	Validation Of Thin Layer Chromatography – Densitometry Method For Determination Of Salicylamide Concentration In Various Ph	Wisnu Prasetyo Utomo, Febri Annuryanti, Dewi Isadiartuti	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
61.	Study Of Inclusion Complex Formation Between Para Methoxycinnamic Acid And B-Cyclodextrin	Ema Liona Amalia, Juni Ekowati, Dewi Isadiartuti	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
62.	Characterization Of P-Methoxycinnamic Acid – B-Cyclodextrin Inclusion Complex Prepared Using Slurry Method	Vennie Wanda Apriona, Bambang Widjaja, Dewi Isadiartuti	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
63.	Characterization Of Inclusion Complex Formation Between Para Methoxy Cinnamic Acid And $\beta$ -Cyclodextrin Using Microwave Irradiation Method	Nabella Rizki Amalia, Juni Ekowati, Dewi Isadiartuti	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
64.	Characterization Of P-Methoxycinnamic Acid-B-Cyclodextrin Prepared Using Freeze Drying Method	Aris Setiyo, Bambang Widjaja, Dewi Isadiartuti	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
65.	Characterization Physicochemical And In Vitro Dissolution Rate Of Quercetin-Succinic Acid Co-Crystal Prepared By Solvent Evaporation	Dwi Setyawan, Retno Sari, Indah Pudji Oktavia, and Rizka Farizka	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional

No.	Judul Artikel	Nama Dosen	Nama Seminar	Tingkat
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1	2	3	4	6
66.	Effect Of Molasses Concentration On The Fibrinolytic Enzyme Activity Produced By <i>Bacillus Subtilis</i> Atcc 6633	Felita Anggraeni, Achmad Toto Poernomo, Isnaeni	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
67.	Synthesis And In Silico Modeling Of N-(P-Tolyl)-(E)-(3-Methoxy)-Cinnamamide On Protein Vegf-2 Receptor	Juni Ekowati, Dheadara W. Rizky, Nuzul W.Diyah, Retno Widyowati, Iwan S. Hamid	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
68.	Determination Of Poloxamer 407 Concentrations To Produce Good And Stable Curcumin Nanocrystals	Prisnadia Putri Dara Ambariska, Retno Sari, Maria L.A.D Lestari	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
69.	The Influence Of Cacl <sub>2</sub> Concentration As Crosslinker On The Physical Characteristics Of Andrographolide Nanocrystal	Renisa Azalia, Retno Sari, Maria Lucia Ardhani Dwi Lestari	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
70.	ANTIBACTERIAL ACTIVITY OF BUTHANOL EXTRACT FROM FREE CELL FERMENTATION BROTH OF <i>STREPTOMYCES</i> B-10 AGAINST <i>Escherichia coli</i> ATCC 25922	Diana Fairuz, Isnaeni, Noor Erma Nasution, S., Mega Ferdina W.	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
71.	OPTIMIZATION OF POLOXAMER 407 CONCENTRATION FOR THE PRODUCTION OF HESPERETIN NANOSUSPENSION	Yunita Rhohmawati, Retno Sari, Maria L.A.D Lestari	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
72.	THE INFLUENCE OF POLOXAMER 407 CONCENTRATION AND DURATION OF MILLING ON THE PARTICLE SIZE OF ARTESUNATE NANOCRYSTALS	Arif K. Prakoso, Retnosari Maria L.A.D Lestari	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
73.	EFFECT OF MATRICES COMBINATION IN THE PHYSICAL-CHEMICAL PROPERTIES OF METHACRYLIC ACID COPOLYMER L-type and S-type	Sugiyartono, Widji Soeratri, M Zainuddin	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
74.	IRRITATION TEST ON TRETINOIN IN NANOEMULSION AND CONVENTIONAL EMULSION USING MALE ALBINO RABBITS	Amalia Wardatul F., Tristiana Erawati M., Widji Soeratri	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional



No.	Judul Artikel	Nama Dosen	Nama Seminar	Tingkat
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1	2	3	4	6
75.	CHARACTERIZATION OF TRETINOIN NANOEMULSION TYPE O/W USING VIRGIN COCONUT OIL AS ANTI-AGING TOPICAL	Retnowati, Tristiana Erawati M., Widji Soeratri	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
76.	SUN PROTECTION FACTOR OF OCTYL METHOXYCINNAMATE IN NANOPARTICLE LIPID CARRIER (NLC) AND SOLID LIPID NANOPARTICLE (SLN)	Eunike F.N., Tristiana Erawati, Noorma Rosita	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
77.	EFFECT OF Eudragit® S 100 CONCENTRATION AS A MICROPARTICLE MATRIX OF <i>Lactobacillus casei</i> IN THE IMMUNOMODULATORY EFFECT	Muhammad Aziz Anshori, Sugiyartono, Widji Soerarti	PharmTech PTS, Surabaya, 18-19 Juni 2016	Internasional
78.	Effect of Particle Size and Surface Charge on The Uptake and Immune Response of Ovalbumin-Alginate Microsphere	Dewi Melani Hariyadi, Idha Kusumawati, Fauzia Azzahra	ICMHS, Jember, 31 Agst -1 Sept 2016	Internasional
79.	Effect of fatty acid content in corn oil and virgin coconut oil (VCO) on the characteristic, release rate, penetration and effectiveness of para methoxycinnamic acid (PMCA) in nanoemulsion	Tristiana Erawati	ICMHS, Jember, 31 Agst -1 Sept 2016	Internasional
80.	EFFECT OF CETYL ALCOHOL AND ISOPROPYL MYRISTATE RATIO IN NLC SYSTEM ON ANTIOXIDANT STABILITY OF TOMATO EXTRACT	Sayyidati Aqilah, Esti Hendradi, Noorma Rosita	ICMHS, Jember, 31 Agst -1 Sept 2016	Internasional
81.	Microbial Assay of Cyprofloxacin in a Bone Implant (Chitosan-Bovine Hydroxyapatite With Cross-Linker Glutaraldehyde) Towards <i>Staphylococcus aureus</i> ATCC25923	Esti Hendradi, Dewi Melani Hariyadi, M Faris Adrianto	ICMHS, Jember, 31 Agst -1 Sept 2016	Internasional
82.	Effect of Combination Natrium Alginate-Gelatin 1%:2% in Characteristic and Antimicrobial Activity of Probiotic Microsphere <i>Lactobacillus acidophilus</i>	Regia Nada Asshafa, Tutiek Purwanti, Dewi Melani Hariyadi	ICMHS, Jember, 31 Agst -1 Sept 2016	Internasional
83.	The Influence of Pharmaceutical Care Services Model in Prescription Drugs on Pharmacist's Behavior in Pharmaceutical Care	Umi Athiyah	ICMHS, Jember, 31 Agst -1 Sept 2016	Internasional

No.	Judul Artikel	Nama Dosen	Nama Seminar	Tingkat
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84.	STRUCTUR MODIFICATION AND MOLECULAR MODELING OF 1-(BENZOYLOXY)UREA DERIVATIVES AS ANTICANCER DRUG CANDIDATES	Suko Hardjono	ICMHS, Jember, 31 Agst -1 Sept 2016	Internasional
85.	Evolving Pharmacist Role in Primary Health Care in The Indonesia Universal Health Coverage Era	Umi Athiyah	2nd International Conference on Clinical Pharmacy - CPCON, Manipal University, India 19-22 Januari 2017	Internasional
86.	Study of The Use Of Antidiabetic Drugs, Patient Compliance in The Consumption of Healthy Foods and Manufacture Lotion Foot Care on Subdistrict Surabaya	Dewi Melani Hariyadi, Tutiek Purwanti, Tristiana Erawati, Esti Hendradi, Noorma Rosita, Sisislia, Milhatul.	2nd International Conference on Clinical Pharmacy - CPCON, Manipal University, India 19-22 Januari 2017	Internasional

**Data publikasi internasional di scopus (FF Unair - 2018)**

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
1	The effect of two different crosslinkers on in vitro characteristics of ciprofloxacin-loaded chitosan implants	<ul style="list-style-type: none"> <li>• <b>Esti Hendradi</b></li> <li>• <b>Dewi Melani</b></li> <li>• Hariyadi</li> <li>• Adriyanto M.F</li> </ul>	Research in Pharmaceutical Sciences, Volume 13, Issue 1, February 2018, Pages 38-46	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2s2.085040006299&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=8b0b76d9947e289c32e753ff319ff6c&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=25&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2s2.085040006299&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=8b0b76d9947e289c32e753ff319ff6c&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=25&amp;citeCnt=0&amp;searchTerm=</a>
2	In vitro antimalarial activity of chloroform, n-butanol, and ethyl acetate fractions of ethanol extracts of carthamus tinctorius Linn. Flowers	<ul style="list-style-type: none"> <li>• <b>Hamsidi, R.</b></li> <li>• <b>Widyawaruyanti, A.</b></li> <li>• Hafid, A.F.</li> <li>• Ekasari, W.</li> <li>• Kasmawati, H.</li> <li>• Akib, N.I.</li> <li>• Wahyuni,</li> <li>• Hajrul Malaka, M.</li> </ul>	Asian Journal of Pharmaceutical and Clinical Research, Volume 11, Issue 2, February 2018, Pages 121-123	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2s2.085041691436&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=8b0b76d9947e289c32e753ff319ff6c7&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=29&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2s2.085041691436&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=8b0b76d9947e289c32e753ff319ff6c7&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=29&amp;citeCnt=0&amp;searchTerm=</a>
3	In silico and in vivo anti-inflammatory studies of curcuminoids, turmeric extract with Zinc oxide, and eugenol	<ul style="list-style-type: none"> <li>• Meizarini, A.</li> <li>• <b>Siswando,</b></li> <li>• Riawan, W.</li> <li>• Rahayu, R.P.</li> </ul>	Tropical Journal of Pharmaceutical Research, Volume 17, Issue 2, February 2018, Pages 269-275	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2s2.085042757746&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=8b0b76d9947e289c32e753ff319ff6c7&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=31&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2s2.085042757746&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=8b0b76d9947e289c32e753ff319ff6c7&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=31&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
4	Sesbagrandiflorain A and B: isolation of two new 2-arylbenzofurans from the stem bark of Sesbania grandiflora	<ul style="list-style-type: none"> <li>• Noviany, N.</li> <li>• Nurhidayat, A.</li> <li>• Hadi, S.</li> <li>• Suhartati, T.</li> <li>• Aziz, M.</li> <li>• <b>Purwitasari, N.</b></li> <li>• Subasman, I.</li> </ul>	Natural Product Research, 17 January 2018, Pages 1-7	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2s2.085041094245&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=8b0b76d9947e289c32e753ff319ff6c7&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=36&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2s2.085041094245&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=8b0b76d9947e289c32e753ff319ff6c7&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=36&amp;citeCnt=0&amp;searchTerm=</a>
5	Investigating the impact of the universal healthcare coverage programme on community pharmacy practice	<ul style="list-style-type: none"> <li>• <b>Hermansyah, A.</b></li> <li>• Sainsbury, E.</li> <li>• Krass, I</li> </ul>	Health and Social Care in the Community, Volume 26, Issue 2, March 2018, Pages e249-e260	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2s2.085030645807&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=790f087d20a580d5cef2f1d1dc9d551f&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=14&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2s2.085030645807&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=790f087d20a580d5cef2f1d1dc9d551f&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%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
6	Antihepatitis C virus activity of indonesian mahogany (Toona Sureni)	<ul style="list-style-type: none"> <li>• <b>Hafid, A.F.</b></li> <li>• <b>Wahyuni, T.S.</b></li> <li>• Tumewu, L.</li> <li>• Apryani, E.</li> <li>• Permanasari, A.A.</li> <li>• Adianti, M.</li> <li>• Utsubo, C.A.</li> <li>• <b>Widyawaruyanti, A.</b></li> <li>• Lusida, M.I.</li> <li>• Soetjipto,</li> <li>• Fuchino, H.</li> <li>• Kawahara, N.</li> <li>• Hotta, H.</li> </ul>	Asian Journal of Pharmaceutical and Clinical Research, Volume 11, Issue 2, February 2018, Pages 87-90	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2s2.085041671729&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=790f087d20a580d5cef2f1d1dc9d551f&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=34&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2s2.085041671729&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=790f087d20a580d5cef2f1d1dc9d551f&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=34&amp;citeCnt=0&amp;searchTerm=</a>
7	In silico screening and biological evaluation of the compounds of justicia gendarussa leaves extract as interferon gamma inducer: A study of anti human immunodeficiency virus (HIV) development	<ul style="list-style-type: none"> <li>• Sinansari, R.</li> <li>• <b>Bambang Prajogo, E.W.</b></li> <li>• Widiyanti, P</li> </ul>	African Journal of Infectious Diseases, Volume 12, Issue Special Issue 1, 2018, Pages 140-147	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2s2.085043317812&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=790f087d20a580d5cef2f1d1dc9d551f&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=71&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2s2.085043317812&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=790f087d20a580d5cef2f1d1dc9d551f&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=71&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
8	Synthesis and Pain inhibition activity of the analogs of 1-allyl-3-benzoylthiourea for new analgesic lead compound discovery	<ul style="list-style-type: none"> <li>• Shalas, A.F.</li> <li>• <b>Siswandono,</b></li> <li>• <b>Rudyanto, M.</b></li> </ul>	Journal of Young Pharmacists Volume 10, Issue 1, January-March 2018, Pages 12-15	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2s2.085042534266&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=790f087d20a580d5cef2f1d1dc9d551f&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=74&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2s2.085042534266&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=790f087d20a580d5cef2f1d1dc9d551f&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=74&amp;citeCnt=0&amp;searchTerm=</a>
9	Prioritising recommendations to advance community pharmacy practice	<ul style="list-style-type: none"> <li>• <b>Hermansyah, A.</b></li> <li>• Pitaloka, D.</li> <li>• Sainsbury, E.</li> <li>• Krass, I.</li> </ul>	Research in Social and Administrative Pharmacy 2018	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2s2.085042143590&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=790f087d20a580d5cef2f1d1dc9d551f&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=77&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2s2.085042143590&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=790f087d20a580d5cef2f1d1dc9d551f&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=77&amp;citeCnt=0&amp;searchTerm=</a>
10	Effect of varying incubation periods on cytotoxicity and virucidal activities of justicia gendarussa burm.F. leaf extract on hiv-infected molt-4 cells	<ul style="list-style-type: none"> <li>• Widiyanti, P.</li> <li>• <b>Prajogo, B.</b></li> <li>• Widodo, A</li> </ul>	African Journal of Infectious Diseases, Volume 12, Issue Special Issue 1, 2018, Pages 133-139	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2s2.085043330860&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=790f087d20a580d5cef2f1d1dc9d551f&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=79&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2s2.085043330860&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=790f087d20a580d5cef2f1d1dc9d551f&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=79&amp;citeCnt=0&amp;searchTerm=</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
11	Determination of effective dose of antimalarial from cassia spectabilis leaf ethanol extract in plasmodium berghei-infected mice	<ul style="list-style-type: none"> <li>• <b>Ekasari, W.</b></li> <li>• Wahyuni, T.S.</li> <li>• Arwaty, H.</li> <li>• Putri, N.T.</li> </ul>	African Journal of Infectious Diseases, Volume 12, Issue Special Issue 1, 2018, Pages 110-115	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2s2.085043311815&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=790f087d20a580d5cef2f1d1dc9d551f&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=46&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2s2.085043311815&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=790f087d20a580d5cef2f1d1dc9d551f&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=46&amp;citeCnt=0&amp;searchTerm=</a>
12	The Clinical Test of Nano gold Cosmetic for Recovering Skin Damage Due to Chemicals: Special Case	<ul style="list-style-type: none"> <li>• Taufikurohmah, T.</li> <li>• Wardana, A.P.</li> <li>• Tjahjani, S.</li> <li>• Sanjaya, I.G.M.</li> <li>• Baktir, A.</li> <li>• <b>Syahrani, A</b></li> </ul>	Journal of Physics: Conference Series, Volume 947, Issue 1, 10 January 2018, Article number 0120562017 Mathematics, Informatics, Science and Education International Conference, MISEIC 2017; Surabaya; Indonesia; 9 September 2017 through 9 September 2017; Code 133421	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2s2.085041001908&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=790f087d20a580d5cef2f1d1dc9d551f&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=40&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2s2.085041001908&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=790f087d20a580d5cef2f1d1dc9d551f&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%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
13	Antiviral activity of justicia gendarussa Burm.F. leaves against HIV-infected MT-4 cells	<ul style="list-style-type: none"> <li>• Widodo, A.</li> <li>• Widiyanti, P.</li> <li>• <b>Prajogo, B.</b></li> </ul>	African Journal of Infectious Diseases, Volume 12, Issue Special Issue 1, 2018, Pages 36-43	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2s2.085043322906&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=790f087d20a580d5cef2f1d1dc9d551f&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=80&amp;citeCnt=0&amp;searchTerm=#">https://www.scopus.com/record/display.uri?eid=2s2.085043322906&amp;origin=resultslist&amp;sort=plff&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Universitas+Airlangga&amp;sid=790f087d20a580d5cef2f1d1dc9d551f&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AFID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=80&amp;citeCnt=0&amp;searchTerm=#</a>
14	Validation of Chromatographic Methods of Analysis: Application for Drugs That Derived From Herbs	• Indrayanto, G.	Profiles of Drug Substances, Excipients and Related Methodology  2018	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2s2.0-85042849582&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Airlangga+University&amp;sid=44f29a67e28d090c84ca2e405f49cb82&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AF-ID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=63&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2s2.0-85042849582&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=1&amp;nlr=20&amp;nls=afprfnmt&amp;affilName=Airlangga+University&amp;sid=44f29a67e28d090c84ca2e405f49cb82&amp;sot=afnl&amp;sdt=afsp&amp;sl=41&amp;s=%28AF-ID%28%22Universitas+Airlangga%22+60069383%29%29&amp;relpos=63&amp;citeCnt=0&amp;searchTerm=</a>
15	Calotropis gigantea Leaf Extract Increases the Efficacy of 5-Fluorouracil and Decreases the Efficacy of Doxorubicin in Widr Colon Cancer Cell Culture	<ul style="list-style-type: none"> <li>• Roihatul Mutiah</li> <li>• Aty Widyawaruyanti</li> <li>• Sukardiman</li> </ul>	Journal of Applied Pharmaceutical Science Vol. 8(04), pp 051-056, April, 2018	2018	FF	Available online at <a href="http://www.japsonline.com">http://www.japsonline.com</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
16	A Review : Melia azedarach L. as a Potent Anticancer Drug	<ul style="list-style-type: none"> <li>• Martha Ervina</li> <li>• Sukardiman</li> </ul>	Pharmacognosy Reviews Vol 12 / Issue 23 / January-June 2018	2018	FF	Pharmacogn. Rev. A multifaceted peer reviewed journal in the field of Pharmacognosy and Natural Products www.phcogrev.com   <a href="http://www.phcog.net">www.phcog.net</a>
17	Influence of crosslinker concentration of the characteristics of erythropoietin-alginate microspheres	<ul style="list-style-type: none"> <li>• Dewi Melani Hariyadi</li> <li>• Tutiek Purwanti</li> <li>• Adilla Safira</li> </ul>	Journal of pharmacy & pharmacognosy research volume 6, issue 4 (Jul-Aug) 2018	2018	FF	Journal of pharmacy & pharmacognosy research <a href="http://jppres.com/jppres">http://jppres.com/jppres</a>
18	The Influence of Drug-Polymer Ratio on The Physical Characteristics and Release of Metformin HCl-Alginate Microspheres	<ul style="list-style-type: none"> <li>• Dewi Melani Hariyadi, Esti Hendradi, Tristiana Erawati, Edlin Nur Jannah, Wenny Febrina</li> </ul>	Tropical Journal of Pharmaceutical Research, Vol.17, No.7, July 2018	2018	FF	<a href="https://www.tjpr.org/ojm/manuscriptview.php?Article_Ref=20159114#">https://www.tjpr.org/ojm/manuscriptview.php?Article_Ref=20159114#</a>
19	Co-crystalization of quercetin and malonic acid using solvent-drop grinding method	<ul style="list-style-type: none"> <li>• Dwi Setyawan, Rachel Olivia Jovita, Muhammad Iqbal, Abhimata Paramanandana, Helmy Yusuf, Maria LAD Lestari,</li> </ul>	Tropical Journal of Pharmaceutical Research, Vol.17, No.6, June 2018	2018	FF	<a href="https://www.tjpr.org/home/abstract.php?abstractTitle=Co-crystalization%20of%20quercetin%20and%20malonic%20acid%20using%20solvent-drop%20grinding%20method&amp;id=2154">https://www.tjpr.org/home/abstract.php?abstractTitle=Co-crystalization%20of%20quercetin%20and%20malonic%20acid%20using%20solvent-drop%20grinding%20method&amp;id=2154</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
20	Design of Experiment (DOE) of Polymer and Crosslinker on the Physical Characteristics of Metformin HCl – Ca Alginate Microspheres Produced Using Aerosolisation	• Hariyadi DM , Hendradi E, Erawati T, Hidayah I, Santoso E	IJDDT Vol 8, No.3, 2018	2018	FF	<a href="http://ijddt.com/">http://ijddt.com/</a>
21	PEG 8000 increases solubility and dissolution rate of quercetin in solid dispersion systemhermansyah	• Dwi, S., Febrianti, S., Zainul, A., Retno, S	Marmara Pharmaceutical Journal  Volume 22, Issue 2, 2018, Pages 259- 266	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85046434464&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=47ff4d803bc5397fcb1416dbf79a87b7&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2855140509000%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85046434464&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=47ff4d803bc5397fcb1416dbf79a87b7&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2855140509000%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
22	Ethnomedicinal plants used for the treatment of malaria in Malaka, West Timor	Taek, M.M., Prajogo, B.E.W., Agil, M	Journal of Young Pharmacists  Volume 10, Issue 2, April-June 2018, Pages 187-192	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85045837185&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=4c359db0240f21fa25a32b8136233622&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2855618500500%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85045837185&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=4c359db0240f21fa25a32b8136233622&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2855618500500%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
23	Alkaline phosphatase activity of <i>Marsilea crenata</i> Presl. extract and fractions as marker of MC3T3-E1 osteoblast cell differentiation	Ma'arif, B., Agil, M.b, Laswati, H	Journal of Applied Pharmaceutical Science  Volume 8, Issue 3, 1 March 2018, Pages 55-59	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85044777197&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=492ff0266fde0e74d5a2c98834fc7d66&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2822936708500%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85044777197&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=492ff0266fde0e74d5a2c98834fc7d66&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2822936708500%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=</a>
24	Chemical constituents and bioactivities of several Indonesian plants typically used in jamu	Widyowati, R. Agil, M.	Chemical and Pharmaceutical Bulletin  Volume 66, Issue 5, 2018, Pages 506-518	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85046282984&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=fc9044786c8c2b0f1cb70a20550449fa&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2815060754900%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85046282984&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=fc9044786c8c2b0f1cb70a20550449fa&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2815060754900%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
25	Calotroposid A: A glycosides terpenoids from <i>Calotropis gigantea</i> induces apoptosis of colon cancer WiDr cells through cell cycle arrest G2/M and caspase 8 expression	Mutiah, R., Widyawaruyanti, A., Sukardiman, S	Asian Pacific Journal of Cancer Prevention  Volume 19, Issue 6, 1 June 2018, Pages 1457-1464	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85048972775&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=fd7f89a2d7af905f6d5d6455fa1ac1b9&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2821835200700%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85048972775&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=fd7f89a2d7af905f6d5d6455fa1ac1b9&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2821835200700%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
26	Treated Plasmodium berghei infected pregnant mice by Andrographis paniculata tablet (AS201-01) decreasing the TLR-4 expression and apoptosis index of placental tissue	Prasetyo, B., Ratih, D.N., Yustinasaria, Ilmi, H., Tumewu, L., Widyawaruyanti, A	Journal of Applied Pharmaceutical Science  Volume 8, Issue 4, 1 April 2018, Pages 105-108	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85046626071&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=fd7f89a2d7af905f6d5d6455fa1ac1b9&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2821835200700%29&amp;relpos=2&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85046626071&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=fd7f89a2d7af905f6d5d6455fa1ac1b9&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2821835200700%29&amp;relpos=2&amp;citeCnt=0&amp;searchTerm=</a>
27	Multiple policy approaches in improving community pharmacy practice: The case in Indonesia	Hermansyah, A., Sainsbury, E., Krass, I	BMC Health Services Research  Volume 18, Issue 1, 14 June 2018, Article number 449	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85048597906&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=a8fdd3ccc2ce6fb6963faf5b5ca9b08f&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2842361153200%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85048597906&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=a8fdd3ccc2ce6fb6963faf5b5ca9b08f&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2842361153200%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
28	How to improve clinical outcome of epileptic seizure control based on medication adherence? A literature review	Ernawati, I., Islamiyah, W.R., <b>Sumarno</b>	Open Access Macedonian Journal of Medical Sciences  Volume 6, Issue 6, June 2018, Pages 1174-1179	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85049046787&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=63beb68cad00d80aa1af3325bbe992cc&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2857202689477%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85049046787&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=63beb68cad00d80aa1af3325bbe992cc&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2857202689477%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
29	The immunomodulatory effect of green tea (Camellia sinensis) leaves extract on immunocompromised Wistar rats infected by Candida albicans	Rahayu, R.P., Prasetyo, R.A., <b>Purwanto, D.A.</b> , Kresnoadi, U., Iskandar, R.P.D., Rubianto, M	Veterinary World  Volume 11, Issue 6, 7 June 2018, Pages 765-770	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85048438821&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=c715ec6a5230be9a337004edb995e70b&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2857189839543%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85048438821&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=c715ec6a5230be9a337004edb995e70b&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2857189839543%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
30	Development of Back-calculation Model for Aggregate Gradation Determination Using Fractal Theory	Hario Setiadji, B., Supriyono, <b>Purwanto, D.</b>	MATEC Web of Conferences, Volume 159, 30 March 2018, Article number 01006;  Bali; Indonesia; 24 August 2017 through 26 August 2017; Code 135617	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85045255272&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=c715ec6a5230be9a337004edb995e70b&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2857189839543%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85045255272&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=c715ec6a5230be9a337004edb995e70b&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2857189839543%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=</a>
31	Cytotoxic activity of ethanolic extract of the marine sponge Aaptos suberitoides against T47D cell	Nurhayati, A.P.D., Prastiwi, R.b, <b>Sukardiman,</b> Wahyuningsih, T	AIP Conference Proceedings Volume 1945, 3 April 2018, Article number 020013	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85045623892&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=4a002a64ed69d9d6f9edbc51dfbf4695&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2857201668621%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85045623892&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=4a002a64ed69d9d6f9edbc51dfbf4695&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2857201668621%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
32	FOXP3 modulation of Quercetin-3-O-rhamnoside and its impacts on lupus nephritis mice	Indriyanti, N., Soeroso, J., <b>Khotib, J.</b>	Journal of Young Pharmacists  Volume 10, Issue 2, April-June 2018, Pages 183-186	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85045854126&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=3c4cf7247c99a93b980d502a6ae6d4a0&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=17&amp;s=AU-ID%286507975863%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85045854126&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=3c4cf7247c99a93b980d502a6ae6d4a0&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=17&amp;s=AU-ID%286507975863%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
33	Partition Coefficient and Glutathione Penetration of Topical Antiaging: Preformulation Study	Fitria N, Dewi Melani Hariyadi, Noorma Rosita	IJDDT, Vol.8, Issue 2, article 1, p.39-43	2018	FF	<a href="http://impactfactor.org/PDF/IJDDT/8/IJDDT,Vol8,Issue2,Article1.pdf">http://impactfactor.org/PDF/IJDDT/8/IJDDT,Vol8,Issue2,Article1.pdf</a>
34	Skin Penetration of Ubiquinone (Co-Q10) In Nanoemulsion Delivery System Using Virgin Cocunut Oil (Vco)	Tristiana Erawati M, Widji Soeratri, Noorma Rosita	IJDDT, Vol.8, Issue 2, article 6, p.77-79	2018	FF	<a href="http://impactfactor.org/PDF/IJDDT/8/IJDDT,Vol8,Issue2,Article6.pdf">http://impactfactor.org/PDF/IJDDT/8/IJDDT,Vol8,Issue2,Article6.pdf</a>
35	Characterization and Release of Ibuprofen in Proniosome System (Ibuprofen-Span 60-Cholesterol)	Tutiek Purwanti, Dewi Melani Hariyadi, Corry Silvia	IJDDT, Vol.8, Issue 2, article 10, p.103-106	2018	FF	<a href="http://impactfactor.org/PDF/IJDDT/8/IJDDT,Vol8,Issue2,Article10.pdf">http://impactfactor.org/PDF/IJDDT/8/IJDDT,Vol8,Issue2,Article10.pdf</a>
36	Evaluation of the Physical Stability of Nanostructured Lipid Carrier (NLC) Meloxicam Before and After Strorage 40 Days	Rahmi Annisa, Dewi Melani Hariyadi, Esti Hendradi	IJDDT, Vol.8, Issue 2, article 11, p.107-109	2018	FF	<a href="http://impactfactor.org/PDF/IJDDT/8/IJDDT,Vol8,Issue2,Article11.pdf">http://impactfactor.org/PDF/IJDDT/8/IJDDT,Vol8,Issue2,Article11.pdf</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
37	Effect of natrium alginate concentration of physical characteristics, viability, and anticancer activity of microparticles from a combination of probiotics and tomato pasta	Dina Warda Rosadiani, Tutiek Purwanti, Djoko Agus Purwanto	Research Journal of Pharmacy and Technology RJPT, Vol.11, June 6, 2018	2018	FF	<a href="http://rjptonline.org/">http://rjptonline.org/</a>
38	Method validation of flame atomic absorption spectrophotometry (FAAS) for determination of iron (Fe) in multivitamin mineral capsule dosage form	Dewi Sulthoniyah, Riesta Primaharinastiti, Febri Annuryanti	Research Journal of Pharmacy and Technology RJPT, Vol.11, June 6, 2018	2018	FF	<a href="http://rjptonline.org/">http://rjptonline.org/</a>
39	The effects of sodium alginate concentration to physical characteristics, viability, and antioxidant activity of the probiotic-tomato paste microparticles.	Rizky Dwi Larasati, Tutiek Purwanti, Djoko Agus Purwanto	Research Journal of Pharmacy and Technology RJPT, Vol.11, June 6, 2018	2018	FF	<a href="http://rjptonline.org/">http://rjptonline.org/</a>
40	Anti-aging properties of Curcuma heyneana Valetton & Zipj: A scientific approach to its use in Javanese tradition	Kusumawati, I., Kurniawan, K.O., Rullyansyah, S., Prijo, T.A., Widyowati, R., Ekowati, J., Hestianah, E.P., Maat, S., Matsunami, K	Journal of Ethnopharmacology  Volume 225, 28 October 2018, Pages 64-70	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85049502651&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=72c7f6a8423b1279c9659f112c23b580&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2835069632800%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85049502651&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=72c7f6a8423b1279c9659f112c23b580&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2835069632800%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
41	THE PHARMACIST'S ASSESSMENT ON PATIENTS WHO CONSUME SUPPLEMENTS AND HERBAL WHILE UNDERGOING WARFARIN THERAPY	Mochamad Djunaedi, Syed Azhar Syed Sulaiman	Asian Journal of Pharmaceutical and Clinical Research, Vol 11 Special issue 1 2018, p. 49-54	2018	FF	<a href="https://innovareacademics.in/journals/index.php/ajpcr/article/view/26566/14440">https://innovareacademics.in/journals/index.php/ajpcr/article/view/26566/14440</a>
42	Development of Andrographolide-Carboxymethyl Chitosan Nanoparticles: Characterization, in vitro Release and in vivo Antimalarial Activity Study	Retno SARI, Aty WIDYAWARUY ANTI, Franciscus B. Tedy ANINDITA, Sinta Kusuma ASTUTI, Dwi SETYAWAN	Turk J Pharm Sci 2018; 15: 136-141	2018	FF	<a href="http://turkjps.org/archives/archive-detail/article-preview/development-of-andrographolide-carboxymethyl-chito/19400">http://turkjps.org/archives/archive-detail/article-preview/development-of-andrographolide-carboxymethyl-chito/19400</a>
43	1-(4-Hexylbenzoyl)-3-methylthiourea	Ruswanto, R., Mardianingrum, R., Lestari, T., Nofianti, T., Siswandono, S	MolBank Volume 2018, Issue 3, September 2018, Article number M1005	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85050908304&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=889a8e0ab9c0df85ea76f4f36ff5682e&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AUID%2857191281119%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85050908304&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=889a8e0ab9c0df85ea76f4f36ff5682e&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AUID%2857191281119%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
44	Potency of a marine sponge from the genus stylissa as anti hepatitis C agent	Suciati, , Fauzi, A., Adianti, M., Hafid, A.F	Malaysian Applied Biology, Volume 47, Issue 3, June 2018, Pages 121-127	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85049896898&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=58a2c5e22fd8411235482a1ea92b50d0&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AUID%2836453244400%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85049896898&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=58a2c5e22fd8411235482a1ea92b50d0&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AUID%2836453244400%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
45	The effects of dual antiplatelet post percutaneous coronary intervention on percentage of aggregation in myocardial infarction patients with diabetes mellitus and non diabetes mellitus	Rahmawati, Y.A., Yogiarto, M., Zulkarnaen, B.S	Indonesian Journal of Pharmacy, Volume 29, Issue 1, 2018, Pages 44-48	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85049644970&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=4a4caef04eee49b8fc4291cea410c49b&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2857202864976%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85049644970&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=4a4caef04eee49b8fc4291cea410c49b&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2857202864976%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
46	New N-allylthiourea derivatives: Synthesis, molecular docking and in vitro cytotoxicity	Tri Widiandani, Siswandono , Edy Meiyanto, Melanny Ika Sulistyowaty, Bambang Tri Purwanto, Suko Hardjono,	Tropical Journal of Pharmaceutical Research, Vol.17, No.8, August 2018	2018	FF	<a href="https://www.tjpr.org/admin/12389900798187/2018_17_8_20.pdf">https://www.tjpr.org/admin/12389900798187/2018_17_8_20.pdf</a>
47	Immunomodulatory Potential of Eucheuma serra as Haemocyte Cell Production Enhancer on Litopenaeus vannamei	Kartiko Arif Purnomo, Merdeka Agus Saputra, Shobrina Silmi Qori Tartila, Fariz Kukuh Harwinda, Sri Umida Setyaningsih and Woro Hastuti Satyantini	Pertanika Journal of Tropical Agricultural Science, 41 (3): 1393 - 1400 (2018)	2018	FF	<a href="http://www.pertanika.upm.edu.my/Pertanika%20PAPERS/JTAS%20Vol.%2041%20(3)%20Aug.%202018/34%20JTAS(S)-0029-2018.pdf">http://www.pertanika.upm.edu.my/Pertanika%20PAPERS/JTAS%20Vol.%2041%20(3)%20Aug.%202018/34%20JTAS(S)-0029-2018.pdf</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
48	Molecular docking of Ferulic Acid Deivatives on P2Y12 Receptor and Their ADMET Prediction	Juni Ekowati, Nuzul Wahyuning Diyah, Kholis Amalia Nofianti, Iwan Sahrial Hamid, Siswandono	Journal of Mathematical and Fundamental Sciences, Vol. 50(2), 2018: 2013-219	2018	FF	<a href="http://journals.itb.ac.id/index.php/jmfs/article/view/6448/3295">http://journals.itb.ac.id/index.php/jmfs/article/view/6448/3295</a>
49	Study of Diabetic Mellitus and Knowledge of Lotion Foot Care on The Community	Athiyah U, Hendradi E, Rosita N, Erawati T, Purwanti T, Hariyadi DM	IJPQA, Vol. 19(3), 2018	2018	FF	<a href="http://impactfactor.org/PDF/IJPQA/9/IJPQA,Vol9,Issue3,Article9.pdf">http://impactfactor.org/PDF/IJPQA/9/IJPQA,Vol9,Issue3,Article9.pdf</a>
50	MULTICOMPONENT CRYSTALLIZATION OF KETOPROFEN-NICOTINAMIDE FOR IMPROVING THE SOLUBILITY AND DISSOLUTION RATE	Yudi Wicaksono, Dwi Setyawan, Siswandono	Chemistry Journal of Moldova, 13(2), 74-81	2018	FF	<a href="http://www.cjm.asm.md/accepted_papers">http://www.cjm.asm.md/accepted_papers</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
51	EFFECT OF LIPID COMPOSITION ON NANOSTRUCTURED LIPID CARRIER (NLC) ON UBIQUINONE EFFECTIVENESS AS AN ANTI-AGING COSMETICS	Tamara Gusti Ebtavanny, Widji Soeratri, <b>Noorma Rosita</b>	IJDDT, 8(3), 144-152	2018	FF	<a href="http://impactfactor.org/PDF/IJDDT/8/IJDDT,Vol8,Issue3,Article5.pdf">http://impactfactor.org/PDF/IJDDT/8/IJDDT,Vol8,Issue3,Article5.pdf</a>
52	Crystal Engineering of Quercetin by Liquid Assisted Grinding Method	Umi Athiyah, Putu Andika Kusuma, Tutik Tutik, Maria L. A. D. Lestari, Dewi Isadiartuti, Diajeng Putri Paramita, <b>Dwi Setyawan</b>	Jurnal Teknologi Malaysia	2018	FF	<a href="https://jurnalteknologi.utm.my/index.php/jurnalteknologi/article/view/12639/6479">https://jurnalteknologi.utm.my/index.php/jurnalteknologi/article/view/12639/6479</a>
53	Making high-risk medication safer to use(Editorial)	<b>Suharjono</b> , Chrismawan Ardianto	Journal of Pharmacy Practice and Research, Volume 48, Issue 6, December 2018, Pages 501-503	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85058501423&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=a6be64ed926d733026d565a3340d26c2&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2856919638800%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85058501423&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=a6be64ed926d733026d565a3340d26c2&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2856919638800%29&amp;relpos=1&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
54	Synthesis of N-(phenylcarbamothioyl)-benzamide derivatives and their cytotoxic activity against MCF-7 cells(Article)	Kesuma, D., <b>Siswando</b> , Purwanto, B.T., Rudyanto, M.	Journal of Chinese Pharmaceutical Sciences  Volume 27, Issue 10, 30 October 2018, Pages 696- 702	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85055912933&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=d6227375563bf30629dbeaa1fc9ee51f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222018%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;relpos=117&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85055912933&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=d6227375563bf30629dbeaa1fc9ee51f&amp;sot=aff&amp;sdt=cl&amp;cluster=scopubyr%2c%222018%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;relpos=117&amp;citeCnt=0&amp;searchTerm=</a>
55	Design of Nanostructured Lipid Carriers Ubiquinone-10 for Transdermal Treatment	M Fatchur Rochman, Isnaeni, <b>Esti Hendradi</b>	International Journal of Drug Delivery Technology 2018; 8(3);116-120□	2018	FF	<a href="http://impactfactor.org/PDF/IJDDT/8/IJDDT,Vol8,Issue3,Article1.pdf">http://impactfactor.org/PDF/IJDDT/8/IJDDT,Vol8,Issue3,Article1.pdf</a>
56	Improvement in vitro dissolution rate of quercetin using cocrystallization of quercetin-malonic acid	<b>Setyawan, D.</b> , Permata, S.A., Zainul, A., Dwi Lestari, M.L.A.	Indonesian Journal of Chemistry, Volume 18, Issue 3, August 2018, Pages 531-536	2018	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85053194054&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=61d453ce40fdc723aba219cf2ff24938&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2855140509000%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85053194054&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=61d453ce40fdc723aba219cf2ff24938&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2855140509000%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
57	$\alpha$ -Mangostin Effect on inhibition development stadium and globin accumulation against Plasmodium falciparum	<b>Hadi Kuncoro, Aty Widyawaruyanti, Taslim Ersam</b>	Jurnal Pharmacognosy Journal. Vol. 10/No. 4	2018	FF	<a href="https://www.phcogj.com/article/643">https://www.phcogj.com/article/643</a>
58	Effects of Probiotics and Vitamin B Supplementation on IFN- $\gamma$ and IL-12 Levels During Intensive Phase Treatment of Tuberculosis □	Budi Suprapti, Suharjono, Rahmawati Raising, Yulistiani, Zamrotul Izzah, Wenny Putri Nilamsari, Prastuti Asta Wulaningrum, Arief Bachtiar	Indonesian Journal of Pharmacy.  Vol. 29/No. 2/ISSN. 2338-9427	2018	FF	<a href="http://indonesianjpharm.farmasi.ugm.ac.id/index.php/3/article/view/1329/868">http://indonesianjpharm.farmasi.ugm.ac.id/index.php/3/article/view/1329/868</a>
59	Formulation, Characteristic Evaluation, Stress Test and Effectiveness Study of Matrix Metalloproteinase-1 (MMP-1) Expression of Glutathione Loaded Alginate Microspheres and Gel	Dewi Melani Hariyadi, Noorma Rosita, Fitria Nugrahaeni	Pharmaceutical Sciences, Vol.24, Issue 3, September 2018	2018	FF	<a href="https://ps.tbzmed.ac.ir/">https://ps.tbzmed.ac.ir/</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
60	Study of Diabetic Mellitus and Knowledge of Lotion Foot Care on the Community	Athiyah U , Hendradi E , Rosita N, Erawati T , Purwanti T , Hariyadi DM	International Journal of Pharmaceutical Quality Assurance. Vol. 9/No. 3/ISSN. 0975-9506	2018	FF	<a href="http://impactfactor.org/PDF/IJPQA/9/IJPQA,Vol9,Issue3,Article9.pdf">http://impactfactor.org/PDF/IJPQA/9/IJPQA,Vol9,Issue3,Article9.pdf</a>
61	The Effectiveness of Indonesian Traditional Therapy from Blimbing Wuluh Leaf Extract in Reducing Uris Acid in Mus Musculus Penulis Jurnal	Sudjarwo, Faykowitz E, Wulandari W.P, Prawita A.	International Journal of Pharmaceutical Research and Allied Sciences. Vol. 7/No. 3/	2018	FF	<a href="http://ijpras.com/vol7-iss3/IJPRAS-2018-7-3-42-48.pdf">http://ijpras.com/vol7-iss3/IJPRAS-2018-7-3-42-48.pdf</a>
62	In Vivo Neuroprotectant activity of Erythropoietin-Alginate Microspheres At Different Polymer Concentration	Dewi Melani Hariyadi, Mahardian Rahmadi, Zakaria Rahman	Asian Journal of Pharmaceutics, Vol.12 (4), 2018, accepted	2018	FF	
63	Preparation and Characterization of Multicomponent Crystal off Atorvastatin Calcium with Succinic Acid Coformer	Tri Agus Siswoyo, Yudi Wicaksono, Dwi Setyawan, Siswandono	Indonesian Journal of Chemistry, accepted	2018	FF	

Data publikasi internasional di scopus (FF Unair - 2019)

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
1	First Order Kinetics of Salicylamide Release from $\kappa$ -Carrageenan Hard Shell Capsules in Comparison with Gelatin(Conference Paper)(Open Access)	Pudjiastuti, P., <b>Hendradi, E.</b> , Wafiroh, S.a, Darmokoesoemo, H.a, Fauzi, M.A.R.D.a, Nahar, L.c, Sarker, S.D	<a href="#">IOP Conference Series: Earth and Environmental Science</a> Volume 217, Issue 1, 9 January 2019, Article number 0120092nd International Conference on Collaboration Seminar of Chemistry and Industry, CoSCI 2018, in conjunction with 23rd Indonesian Society for Biochemistry and Molecular Biology, ISBMB 2018; Universitas Airlangga Surabaya; Indonesia; 11 October 2018 through 12 October 2018; Code 144104	2019	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85060057482&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=160051a123573092c7d58d17393fd9b2&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=17&amp;s=AU-ID%286507663471%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85060057482&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=160051a123573092c7d58d17393fd9b2&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=17&amp;s=AU-ID%286507663471%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
2	Synthesis, docking molecule study and antibacterial activity of N'-(4-Fluorobenzylidene)-4-hydroxybenzohydrazide and N'-(4-Fluorobenzylidene)-4-hydroxybenzohydrazide)(Conference Paper)(Open Access)	Suzana, S., Sulistyowaty, M.I., Isnaeni, Budiati, T.	Journal of Physics: Conference Series Volume 1146, Issue 1, 7 January 2019, Article number 012018 5th International Conference on Advanced Molecular Bioscience and Biomedical Engineering 2018, ICAMBBE 2018; Brawijaya UniversityMalang; Indonesia; 3 September 2018 through 4 September 2018; Code 144083	2019	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85060150391&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=133f3ef83b233df8100bc015522764aa&amp;sot=aff&amp;sdt=a&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;relpos=53&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85060150391&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=133f3ef83b233df8100bc015522764aa&amp;sot=aff&amp;sdt=a&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;relpos=53&amp;citeCnt=0&amp;searchTerm=</a>



No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
3	Crystal engineering of quercetin by liquid assisted grinding method	Athiyah, U., Kusuma, P.A., Tutik, Lestari, M.L.A.D., Isadiartuti, D., Paramita, D.P., Setyawan, D	Jurnal Teknologi, Volume 81, Issue 1, 1 January 2019, Pages 39-45	2019	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85060012176&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0ec46622ebf65927df501c9e7898d177&amp;sot=aff&amp;sdt=a&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;relpos=88&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85060012176&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;nlo=&amp;nlr=&amp;nls=&amp;sid=0ec46622ebf65927df501c9e7898d177&amp;sot=aff&amp;sdt=a&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;relpos=88&amp;citeCnt=0&amp;searchTerm=</a>
4	EXPERIMENTAL DESIGN APPROACH IN ERYTHROPOIETIN-ALGINATE MICROSPHERES PREPARATION WITH DIFFERENT CONCENTRATION OF DRUG AND POLYMER	• Dewi Melani Hariyadi, Tristiana Erawati, Vita Fitria R	Journal of Reports in Pharmaceutical Sciences, Vol 8, No 1, page 78-84, 2019	2019	FF	<a href="http://www.jrpsjournal.com/temp/JRepPharmaSci8178-1896849_051608.pdf">http://www.jrpsjournal.com/temp/JRepPharmaSci8178-1896849_051608.pdf</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
5	Development of Carrageenan Polymer for Encapsulation of Ciprofloxacin HCL: In Vitro Characterization	Dewi Melani Hariyadi, Esti Hendradi, Nela Sharon	International Journal of Drug Delivery Technology, 9(1), 2019	2019	FF	<a href="https://ijddt.com/volume9issue1/">https://ijddt.com/volume9issue1/</a>
6	Selective serotonin reuptake inhibitor fluvoxamine ameliorates stress- and NSAID-induced peptic ulcer possibly by involving Hsp70	Khotib, J., Rahmadi, M., Ardianto, C. Email Author, Nisak, K., Oktavia, R., Ratnasari, A., Dinintia, Y., Shinta, D.W., Aryani, T., Suharjono	Journal of Basic and Clinical Physiology and Pharmacology 2019	2019	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85061501176&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=4a9ec5875c43fe1a96f59266bfb242b4&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=17&amp;s=AUID%286507975863%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85061501176&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=4a9ec5875c43fe1a96f59266bfb242b4&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=17&amp;s=AUID%286507975863%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>
7	Antiviral Activities of Curcuma Genus against Hepatitis C Virus	Tutik Sri Wahyuni, Adita Ayu permatasari, Tri Widiandani, Achmad Fuad, Aty Widyawaruyanti, Chie Aoki-Utsubo and Hak Hotta	Natural product communications 13(12):1579-1582	2019	FF	<a href="https://journals.sagepub.com/doi/pdf/10.1177/1934578X1801301204">https://journals.sagepub.com/doi/pdf/10.1177/1934578X1801301204</a>

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
8	Aporphine alkaloids with in vitro antiplasmodial activity from the leaves of <i>Phoebe tavoyana</i>	Omar, H., Fadaeinasab, M., Taha, H., Widyawaruyanti, A,..., Nafiah, M.A., Rachmatiah, T.	Journal of Asian Natural Products Research, 2019	2019	FF	<a href="https://www.scopus.com/authid/detail.uri?authorId=21835200700">https://www.scopus.com/authid/detail.uri?authorId=21835200700</a>
9	The Influence of Participation of the Social Security Agency (BPJS) Health on Therapeutic Success in Hypertension Patients at Community Health Centers	Umi Athiyah, Abdul Rahem, Catur Dian Setiawan	Research journal of pharmacy and technology, 12 (1), 93-98	2019	FF	<a href="http://rjptonline.org/AbstractView.aspx?PID=2019-12-1-18">http://rjptonline.org/AbstractView.aspx?PID=2019-12-1-18</a>
10	Preparation and Physical Characterization of Andrographolide-Chitosan-Alginate Microparticles prepared by Ionic Gelation–Freeze Drying	Retno Sari, Sandra Tunggadewi, Abhimata Paramanandana, Helmy Yusuf	Research journal of pharmacy and technology, 12 (2), 553-557	2019	FF	<a href="http://rjptonline.org/AbstractView.aspx?PID=2019-12-2-17">http://rjptonline.org/AbstractView.aspx?PID=2019-12-2-17</a>
11	Effect of cellulose derivative matrix and oligosaccharide on the solid state and physical characteristics of dimethyldioctadecylammonium-liposomes for vaccine	Yusuf, H., Nugraheni, R.W., Setyawan, D.	Research in Pharmaceutical Sciences, Volume 14, Issue 1, 1 January 2019, Pages 1-11	2019	FF	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85061645273&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=68e5fa671e60efe850ce8a7b4e633ce0&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2855140509000%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=">https://www.scopus.com/record/display.uri?eid=2-s2.0-85061645273&amp;origin=resultslist&amp;sort=plf-f&amp;src=s&amp;sid=68e5fa671e60efe850ce8a7b4e633ce0&amp;sot=autdocs&amp;sdt=autdocs&amp;sl=18&amp;s=AU-ID%2855140509000%29&amp;relpos=0&amp;citeCnt=0&amp;searchTerm=</a>

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1	2	3	4	5	6	7
12	Characteristics and Stability of Nanostructured Lipid Carrier (NLC) Aleurites Moluccana Seed Oil (AMs oil) Using Various Combinations of Beeswax and Oleum Cacao	Tristiana Erawati M, Denara Asha Putri, Arum Sekar Maharani, Noorma Rosita, Widji Soeratri	International Journal of Drug Delivery Technology, 9(1), 2019	2019	FF	<a href="https://ijddt.com/volume9issue1/">https://ijddt.com/volume9issue1/</a>
13	Ferulic Acid Prevents Angiogenesis Through Cyclooxygenase-2 and Vascular Endothelial Growth Factor on The Chick Embryo Chorioallantoic Membrane Model	Juni Ekowati Iwan Sahrial Hamid Nuzul Wahyuning Diyah S Siswandono	Turkish Journal of Pharmaceutical Sciences	2019	FF	<a href="http://turkjps.org/archives/archive-detail/article-preview/ferulic-acid-prevents-angiogenesis-through-cycloox/26326">http://turkjps.org/archives/archive-detail/article-preview/ferulic-acid-prevents-angiogenesis-through-cycloox/26326</a>
14	Method Validation of Contact and ImmersionTLC-bioautography for Determination of Streptomycin Sulfate in Shrimp	Febri ANNURYANTI Iftitahatur ROSYIDAH Asri DARMAWATI Isnaeni Isnaeni	Turkish Journal of Pharmaceutical Sciences	2019	FF	<a href="http://turkjps.org/archives/archive-detail/article-preview/method-validation-of-contact-and-mmersiontlc-bioau/26331">http://turkjps.org/archives/archive-detail/article-preview/method-validation-of-contact-and-mmersiontlc-bioau/26331</a>
15	The anti-inflammatory activity of p-methoxycinnamic acid (PMCA) inthe nanostructured lipid carrier (NLC) system using combinations of solid lipid; beeswax-oleum cacao and liquid lipid;virgin coconut oil (VCO)	Tristiana Erawati, Tutiek Purwanti, Dewi Melani Hariyadi, Noorma Rosita	Research journal of pharmacy and technology, 2019, Accepted	2019	FF	

No.	Judul	Nama Dosen	Dipublikasikan pada	Tahun	Fakultas	URL
1	2	3	4	5	6	7
16	Faloak ( <i>Sterculia Quadrifida</i> R.Br) Stem Bark Extract Inhibits Hepatitis C Virus JFH1	Muhajirin Dean, Retno Handajani and Junaidi Khotib	Oriental Journal of Chemistry, Vol.35 (1), 2019	2019	FF	<a href="http://www.orientchem.org/vol35no1/faloak-sterculia-quadrifida-r-br-stem-bark-extract-inhibits-hepatitis-c-virus-jfh1/">http://www.orientchem.org/vol35no1/faloak-sterculia-quadrifida-r-br-stem-bark-extract-inhibits-hepatitis-c-virus-jfh1/</a>