

BERKALA ILMIAH KIMIA FARMASI (BIKFAR)

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- **Title** should be short, specific and informative. Title up to 20 words (not more than 80 letters and spaces) with capital letters in the first letter of each word according to the correct spelling. If the article is written in Bahasa Indonesia, English title should be written below the title in Bahasa Indonesia.
- **Author name** includes author's full name, author affiliation, name and affiliation address, and is written consecutively using numeric symbols.

Example:

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²Institute for Tropical Diseases, Airlangga University, Campus C Unair, Jl. Dr. Ir Sukarno, Surabaya, Indonesia

- **Abstract** must be structured with a short description (containing no more than 250 words, formatted in one space, and only one paragraph). If the article is written in Bahasa Indonesia, English Abstracts must be written below the Abstract in Bahasa Indonesia. Footnotes, references, and abbreviations are not used in the abstract. Abstracts in research articles must consist of "Background:", "Purpose:", "Methods:", "Result:" and "Conclusion:" in one paragraph.

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- **Corresponding authors** contain email addresses of corresponding authors.
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cited in the text, written in superscript and placed at the end of the text in numeric rather than in alphabetical order. References must be valid, 80% come from publications in the last 10 years and contain at least 40% primary references (from journals, theses, dissertations, and patent documents). Unpublished sources, such as preparations or personal communication texts, cannot be accepted as references. Only sources cited in the text appear in the reference list. Author names must be written consistently. The number and volume of the journal must be stated. The textbook edition, publisher, city, and page numbers must be included. References downloaded from the internet, including access times and web addresses, must also be included. Abbreviations for the journal name must be written in full. Research articles must have more than 15 references.

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Machado, P.S.T, Habert, A.C., Borges, C.P. (1999) Membrane formation mechanism based on precipitation kinetics and membrane morphology: Flat and hollow fiber polysulfone membranes, *Journal of Membrane Science*, 155, 171-183.

Book reference writing format:

Mulder, M. (1996) *Basic principles of membrane technology*, 2nd edition, 1996, Kluwer Academic Publishers, London.

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International Labor Organization. Occupational Health and Safety. (2013) Available at: http://www.ilo.org/wcmsp5/groups/public/-asia/-ro-bangkok/-ilo-jakarta/documents/publication/wcms_237650.pdf. (Accessed: 31st January 2018)

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Patent reference writing format:

Primack, H.S. (1983) Method of Stabilizing Polyvalent Metal Solutions, *U.S. Patent No. 4,373,104*.