

TITLE OF LITERATURE REVIEW CAMBRIA, 12PT, SPACE 1

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ABSTRAK

In first abstrak written in Indonesian language, cambria (headings), 10 pt, space 1. Not more than 250 words, with 3-5 keywords.

Kata kunci: kata kunci, kata kunci

ABSTRACT

The abstract should be no more than 250 words, with 3-5 keywords. It should not be descriptive, but should only contain only important facts raised from the manuscript. It contains the background, methods, results and conclusion described in narrative ways.

Keywords: keyword, keyword

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1. INTRODUCTION

Introduction represents a short description of the problem described in the manuscript and purpose of the study. There is a need to mention only the references in the direct relationship with a problem presented in manuscript. Continue logically and finish the section with a short description of the aim of the study.^{1,2}

2. DISCUSSION

Discussion includes interpretation of study findings and results considered in the context of results in other trials reported in the literature.

3. CONCLUSION

Conclusions should be stated in a short, clear and simple manner, stemming directly from the results shown in the paper. Rather than summarizing the data, conclude from them.

REFERENCES

Each scientific fact and published statement in the text requires a relevant reference. Preferably, references should be widely visible on the Internet and refer to the most recent sources. Citing retracted and 'predatory' items is unacceptable.

The author is responsible for the accuracy and completeness of all references, which should be numbered sequentially and not alphabetically, with the numbers cited in the text in parenthesis, before punctuation marks according to the Vancouver style (examples following). Provide names of **all authors**. Consult *List of Journals in Index Medicus* for standard journal abbreviations.

REFERENCES

Journal reference

Fodor SP, Rava RP, Huang XC, Pease AC, Holmes CP, Adams CI. Multiplexed biochemical assays with biological chips. Nature 1993; 364:555-6.

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Hunninghake GW, Gadek JE, Szapiel SV. The human alveolar macrophage, In: Harris CC, ed. Cultured Human Cells and Tissues in Biomedical Research. New York: Academic Press, 1980: 54-6. (Stoner GD, ed. Methods and Respective in Cell Biology; Vol. 1)

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Ranofsky AI. Surgical operations in short-stay hospitals: United States – 1975, Hyattsville, Maryland: National Centre for Health Statistics, 1978; DHEW publication no (PHS) 78-1785. (Vital and health statistics; series 13; no 34)

Ph. D. or MA theses

Cairins RR. Infrared spectroscopic studies of solid oxygen. Berkley, University of California, Los Angeles 1965; Ph. D. thesis.

Website

World Health Organization. Global strategy for the containment of antimicrobial resistance. <http://www.who.international> (date last accessed; an example: **07 July 2011**).

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Dimick JB, Welch hg, Birkmeyer JD. Surgical mortality as an indicator of hospital quality. JAMA 292. [Online] posting or revision date. <http://jama.ama-assn.org/cgi/content/short/292/7/847>. (date last accessed, an example: **07 July 2011**)

References to (personal) unpublished data should be made parenthetically in the text (an example: **Brankovic, unpublished data**).