



# Standard styles applicable in compilation of bibliography

Bibliography and citation have to be included in the thesis. The compilation of bibliography is possible in one of the international standards presented in this annex with examples.

## Methods of citing source materials

The student may choose from two possible methods:

1. In the thesis with numbered references, ordered according to the first occurrence, citing is done at the end of the cited passage with number in brackets. (22)  
The application of this format is recommended.
2. In the thesis with references without number, ordered according to the surname of the first author, alphabetically, citing is done at the end of the cited passage, with the first data item, then comma and the year of publication (Fonyó, 2011).  
In case citing is applicable to specific page or range of pages, it has to be indicated in the bracket as well, after the year of publication! (Bjork et al., 2009, 4-7)

In case of textual citation, even if it is a publication translated from other language, and if only a few words are rewritten without the change in the denomination of the essence of thought (paraphrasing), the publication citation is not enough, the specific passage has to be put in apostrophes!

## APA<sup>1</sup> style

Source	Style of citation
Complete book	1. <b>Fonyó, Attila.</b> (2011). <i>Az orvosi élettan tankönyve (Textbook of Medical Physiology)</i> . Budapest: Medicina, pp.: 72-77.
Chapter of book	2. <b>Bjork, C. E., &amp; McLeod, R. D., Jr.</b> (2009). How to format APA style citations. In B. Laurent Jr. & J. R. Cool (Eds.), <i>A history of citations</i> (5th ed., pp. 3-16). Oakwood, Ontario, Canada: University of Oakwood Press.
Article of periodical (1-7 authors)	3. <b>Penaloza, A., Melot, C., Motte, S.</b> (2011). Comparison of the Wells score with the simplified revised Geneva score for assessing pretest probability of pulmonary embolism. <i>Thrombosis Research</i> ,

<sup>1</sup> APA: American Psychological Association



	127(2), old. 81-84.
<b>Article of periodical (More than 7 authors)</b>	4. <b>Brown, J. E., Smyth, P. T., Xu, Y.-C., Sun, T. N., Edwards, A. L., Greenwood, B., . . . Thomas, A. B. C.</b> (2009). APA style: How to format references. <i>Journal of Style Issues</i> , 78, 516-528.
<b>Online source</b>	5. <b>Ouellette, Daniel R.</b> Pulmonary Embolism. <i>Medscape Reference</i> . [Online] 18 January 2013. [Cited: 15 February 2013] <a href="http://emedicine.medscape.com/article/300901-overview">http://emedicine.medscape.com/article/300901-overview</a> .

An online application assisting regular compilation of the item (literature citation) can be found here: <http://www.citefast.com/>

## ICMJE<sup>2</sup> (Vancouver) style

Source	Style of citation
<b>Complete book</b>	1. Fonyó A. Az orvosi élettan tankönyve ( <i>College Textbook of Medical Physiology</i> ). Budapest:Medicina; 2011. p. 72-7.
<b>Chapter of book</b>	2. Davoren JB. Blood Disorders In: McPhee SJ, Lingappa VR, Ganong WF, Lange JD, editors. <i>Pathophysiology of Disease</i> . 2 <sup>nd</sup> Ed. Stamford (USA): Appleton & Lange; 1997. p. 98-123.
<b>Article of periodical (1-6 authors)</b>	3. Penaloza A, Melot C, Motte S: Comparison of the Wells score with the simplified revised Geneva score for assessing pretest probability of pulmonary embolism in <i>Thrombosis Research</i> 2011;127:81-4.
<b>Article of periodical (More than 6 authors)</b>	4. Nolan JP, Soar J et al. European Resuscitation Council Guidelines for Resuscitation 2010 Section 1. Executive summary. <i>Resuscitation</i> 2010;81:1219–76
<b>Online source</b>	5. Ouellette, Daniel R. Pulmonary Embolism. <i>Medscape Reference</i> . [Internet] 18 January 2013. [cited 15 February 2013] Available from: <a href="http://emedicine.medscape.com/article/300901-overview">http://emedicine.medscape.com/article/300901-overview</a> .

An online application assisting regular compilation of the item (literature citation) can be found here: <http://www.ukessays.co.uk/tool/vancouver-referencing-generator/>

<sup>2</sup> ICMJE: International Committee of Medical Journal Editors