

Cellular & Molecular Biology Letters

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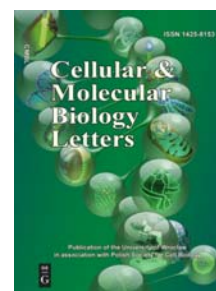
Faculty of Biotechnology

University of Wrocław

F. Joliot-Curie 14 A

50-383 Wrocław, Poland

e-mail: cmb1@cmb1.org.pl or cmb1@ibmb.uni.wroc.pl



This is the sample bibliography formatting for:

- Journal articles*

1. Ahlemeyer, B., Selke, D., Schaper, C., Klumpp, S. and Kriegelstein, J. Ginkgolic acids induce neuronal death and activate protein phosphatase type-2C. **Eur. J. Pharmacol.** 430 (2001) 1–7.
2. Attanasi, O.A., Berretta, S., Fiani, C., Filippone, P., Mele, G. and Saladino, R. Synthesis and reactions of nitro derivatives of hydrogenated cardanol. **Tetrahedron** 62 (2006) 6113–6120.

* Some journals, especially those published as Open Access, may not have volume and/or issue numbers. Therefore, the volume number may be omitted (as below):

Amorati, R., Pedulli, G.F., Valgimigli, L., Attanasi, O.A., Filippone, P., Fiorucci, C. and Saladino, R. Absolute rate constants for the reaction of peroxy radicals with cardanol derivatives. **Chemical Revista** (2001) 2142–2146.

- Journal articles with a DOI (e.g., articles in press or Open Access publications)

3. Gajda, A., Kulawinek, M. and Kozubek, A. An improved colorimetric method for the determination of alkylresorcinols in cereals and whole-grain cereal products. **J. Food Comp. Anal.** 21 (2008) 428–434. DOI: 10.1016/j.jfca.2008.04.002.
4. Ahanger, A.A., Leo, M.D., Gopal, A., Kant, V., Tandan, S.K. and Kumar, D. Pro-healing effects of bilirubin in open excision wound model in rats. **Int. Wound J.** (2014), DOI: 10.1111/iwj.12319.

- Sections of books (or part of a series of books)

5. Tyman, J.H.P. Bio phenolic lipids. in: **Bioactive Products (Part Z)** (Tyman, J.H.P. and Kozubek, A.S. Eds.) 45 (2014) 111–190.

- Books (edited)

6. Smith, J.S., Mouse, G. and Hamster, K.L. **Bioactive Products in Cereals** (Hamster, K.L. and Mouse, G. Eds.) Billipot Ltd., Narvik-Tromso-New York, U.S.A. 2010.

- Multi-author books

7. Smith, J.S. and Mouse, G. **Cereal Products in Nutrition** Billipot Norway, Narvik, Norway 2009.

- **Conference proceedings**

8. Janiszewska, A., Stasiuk, M. and Kozubek, A. Phenolic lipids affect activity and conformation of acetylcholinesterase from *Electrophorus electricus* (electric eel). **13th International Nutrition & Diagnostics Conference**, Olomouc, Czech Republic, 2013, 35–35.

- **Proceedings/abstracts published in a journal**

9. Aplin, A.C., Love, G.D., Dale, J.D., Bennett, B., Taylor, G. and Larter, S.R. Alkylphenols and light aromatic hydrocarbons in oilfield waters are produced in source rocks, not from petroleum hydrolysis. **Geochim. Cosmochim. Acta** 66 (2002) A25–A25.

- **Theses**

10. Price, D. **The Effects of Polymer-Mediated Immunocamouflage on Allorecognition of Blood Cells**. PhD Thesis, University of British Columbia, Vancouver, 2014.

- **Patents/patent applications**

11. Grzybek, M., Wyrozumska, P., Langner, M., Grieb, P., Kozubek, A. and Sikorski A.F. Lipid composition for liposome production. **Patent RP** No. 196966, 2008.
12. Gryniewicz, G., Gubernator, J., Kozubek, A. and Mazurek, A.P. Liposomal antitumor drug and its preparation. **US Pat. Appl.** No. 20020016302A1, 2002.

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