

References

References in the text should be listed by giving the author's surname (in capital letters) followed by the year of publication in parentheses, e.g. SOKAČ (2007) or CONRAD, M.A. & CLAVEL, B. (2008). When reference is made to work by more than two authors, the first name should be followed by "et al.", e.g. BRACK et al. (1999). If several papers by the same author and from the same year are cited, a, b, c, etc. should be put after the year of publication, e.g. KOROLIJA & JAMIČIĆ (1989a, b). DOI number (if available) should be included at the end of the reference.

Journal titles in References should not be abbreviated, but written in full form.

Complete references should be listed in alphabetical order at the end of the paper. Order of references is: AUTHOR1, AUTHOR 1 & AUTHOR 2, AUTHOR 1 et. al. (see example):

SOKAČ, B. (2000): *Salpingoporella donatae* n.sp. (Dasycladales) from Upper Cretaceous Limestone of the Environs of Primošten (Dalmatia, Croatia).– *Geologia Croatica*, 53/1, 199–207, 1 fig., 1 tab., 3 pls., Zagreb.

SOKAČ, B. (2005): *Linoporella vesiculifera* n.sp., A New Calcareous Alga (Dasycladales) from the Upper Barremian of Mt. Biokovo (Karst Dinarides, Croatia).– *Geologia Croatica*, 58/2, 119–131, Zagreb. <https://doi.org/10.4154/GC.2005.06>

SOKAČ, B. & JELASKA, V. (1991): *Salpingoporella polsaki* n.sp. (Calcareous algae; Dasycladaceae) from the Cenomanian deposits of the Island of Brač (*Salpingoporella polsaki* n.sp. (vapnenačka alga; Dasycladaceae) iz cenomana otoka Brača).– *Geološki vjesnik*, 44, 1–6, 1 pl., Zagreb.

SOKAČ, B., GRGASOVIĆ, T. & HUSINEC, A. (2014): *Clypeina lagustensis* n. sp., a new calcareous alga from the lower Tithonian of Lastovo island (Croatia).– *Geologia Croatica*, 67/2, 75–86, 1 fig., 1 tabl., 6 pls., Zagreb. <https://doi.org/10.4154/GC.2014.06>

Authors must provide (in parentheses) English translations of article titles written in less known languages.

Please follow these examples:

BASCH, O. (1980a): Osnovna geološka karta SFRJ 1:100 000, list Ivanić-Grad L 33-81 [*Basic Geological Map of SFRY 1:100 000, Ivanić-Grad sheet L 3381* – in Croatian].– Institut za geološka istraživanja, Zagreb, Savezni geološki zavod, Beograd.

BASCH, O. (1980b): Osnovna geološka karta SFRJ 1:100.000. Tumač za list Ivanić-Grad L 33-81 [*Basic Geological Map of SFRY 1:100 000. Explanatory notes for the Ivanić-Grad sheet L 33-81* – in Croatian].– Institut za geološka istraživanja, Zagreb, Savezni geološki zavod, Beograd, 43p.

BRACK, P., RIEBER, H. & URLICHS, M. (1999): Pelagic successions in the Southern Alps and their correlation with the Germanic Middle Triassic.– In: BACHMANN, G.H. & LERCHE, I. (eds.): *Epicontinental Triassic, International Symposium, Halle/Saale, Sept. 21–23, 1998. Zbl. Zentralblatt für Geologie und Paläontologie, 1998/7–8, 853–876.*

CONRAD, M.A. & CLAVEL, B. (2008): A *Lithocodium* and *Bacinella* signature of a late Hauterivian, local microbial event: the Urgonian limestone in South-East France.– *Geologia Croatica*, 61/2–3, 239–250.

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FISHER, R.V. & SCHMINCKE, H.-U. (1984): *Pyroclastic Rocks*.– Springer-Verlag, Berlin, 472 p.

PALMER, A.N. (2006): Digital modeling of karst aquifers – Successes, failures, and promises.– In: HARMON, R.S. & WICKS, C.M. (eds.): *Perspectives on Karst Geomorphology, Hydrology, and Geochemistry. A Tribute Volume to Derek C. Ford and William B. White*.– Geological Society America Special Paper, 404, 243–250.

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ŠORŠA, A. (2014): Urbana geokemija potencijalno toksičnih elemenata u tlima grada Siska i njegove okolice [*Urban geochemistry of the potentially toxic elements in the soils of the Sisak city and its surroundings* – in Croatian, with an English Abstract].– Unpubl. PhD Thesis, Faculty of Mining, Geology and Petroleum Engineering, University of Zagreb, 308 p.

TRAJANOVA, M. (2006): Granulometrijska in litološka sestava vzorcev proda iz lokacije Vrbina (Sv. Urh in Libna) [*Granulometric and lithological composition of gravel samples from the Vrbina location (Sv. Urh and Libna)* – in Slovenian].– Unpublished report, Geološki zavod Slovenije, Ljubljana, 9 p.

Web sources should be at the end of references (examples):

BRITISH GEOLOGICAL SURVEY (2004): Commodity Profile: Magnesium. Available at: <https://nora.nerc.ac.uk/id/eprint/534460>. Accessed on: December 10th, 2023.

NIKOLIĆ, T. (2015): Flora Croatica Database – Geoportal. Faculty of Science. University of Zagreb. Available at: <http://hirc.botanic.hr/fcd/beta/map/distribution>. Accessed on: March 15th 2024.

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