

# **OPEN GEOSCIENCES**

# **INSTRUCTION FOR AUTHORS**

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- · Reviews, and Commentaries
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- Erratum,
- Retraction Note.

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For a revision, two copies of the main document are requested. The first copy should represent the final "clean" copy of the manuscript. The second - "annotated" copy should have changes tracked using the track changes function in the text editor, so all modifications can more easily be followed.

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- Abstract
- Keywords
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- Methods
- Results
- Discussion
- Acknowledgments
- Author Contributions
- References
- Figure Legends and Table Captions
- Tables
- Figures
- Supplemental data (if applicable)

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# Acknowledgments

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Because all references will be linked electronically to the papers they cite, proper formatting of the references is crucial. A complete reference should give the reader enough information to find the relevant article. Please pay particular attention to spelling, capitalization and punctuation.

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- (J. Smith, personal communication),
- (J. Smith and P. Brown, presented at the 4th Symposium on Speleology, Overton, IL, 13 15 June 1989),
- (J. C. Odell, April 1970, Process for batch culturing, U.S. patent 484,363,770),

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# **Published Papers**

- [3] Gavrilov MB, Lukić T, Janc N, Basarin B, Marković SB. Forestry Aridity Index in Vojvodina, North Serbia. Open Geosci. 2019;11(1):367–77.
- [4] Hatvani IG, Kovács J, Korponai J. Mintavételezési gyakoriság optimalizálása variogram függvénnyel a Kis-Balaton Vízvédelmi Rendszer példáján (Optimization of sampling frequency using variograms on the example of the Kis-Balaton Water Protection System). Termvéd Közl. 2012;18:202–10 (in Hungarian with English summary).

# **Accepted Papers**

[15] Kereszturi G, Németh K. Structural and morphometrical irregularities of eroded scoria cones at Bakony–Balaton Highland Volcanic Field, Hungary. Geomorphology. Forthcoming 2010.



# **Electronic Journal Articles**

[3] García-Castellanos D, Vergés J, Gaspar-Escribano J, Cloetingh S. Interplay between tectonics, climate and fluvial transport during the Cenozoic evolution of the Ebro Basin (NE Iberia): from endorheic infill to exorheic erosion. J Geophys Res. 2003;108 B7: https://doi.org/10.1029/2002JB002073.

# **Books and book chapters**

- [23] Landau K.R., Lifshitz E.M., Theory of Elasticity. Pergamon Press, Oxford, 1986.
- [24] Tiepolo M. Planning to cope with tropical and subtropical climate change. Berlin, Boston: De Gruyter; 2020. https://doi.org/10.1515/9783110480795.
- [25] Kowallis BJ, Christiansen EH, Blatter TK, Keith JD. Tertiary paleostress variation in time and space near the eastern margin of the Basin/Range province, Utah. In: Rossmanith HP, editor. Mechanics of Jointed and Faulted Rock. Rotterdam: Balkema; 1995. pp. 297–302.

#### **Theses**

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# **Conference proceedings**

- [14] Kuerschner, Wolfram, and Steven Mueller. "Late Triassic (Carnian) Boreal vegetation and climate history and its relationship with the Wrangellia large igneous province." *EGU General Assembly Conference Abstracts.* Vol. 16. 2014.
- [15] Petrova S, Lakova I, Ivanova D. "The Salash Formation in Western Srednogorie: lithology, age and boundaries." Proceedings of the National Conference "Geosciences–2010", Sofia. 2010.

# [16] Newspaper articles

- [18] Kluger J., Global warming heats up. Time Magazine, 26 March 2006, 1-7
- [29] Sherman L., How to calculate your carbon footprint. Forbes, 15 April 2008,18

# Maps

- [78] Budai T., Csillag G., Dudko A., Koloszár L., Geological map of the Balaton Highland (1:50 000). Magyar Állami Földtani Intézet, Budapest, Hungary, 1999
- [21] Neall V.E., Sheets P19, P20 and P21 New Plymouth, Egmont and Manaia. Geological Map of New Zealand (1:50 000). Department of Scientific and Industrial Research, Wellington, New Zealand, 1979

#### **Reports**

- [11] Spiers C.J., Peach C.J., Brzesowsky R.H., Schutjens P.M.T.M., Liezenberg J.L., Zwart H.J., Long-term rheological and transport properties of dry and wet salt rocks. Nuclear Science and Technology, EUR 11848 EN, Office for Official Publications of the European Communities, Luxembourg, 1989
- [97] Player, R.A. Salt Plugs Study. Iranian Oil Operating Companies, Geological and Exploration Division, Tehran, Report No. 1146, 1969

# Websites

[13] IPCC Fourth Assessment Report: Climate Change, 2007

http://www.ipcc.ch/publications and data/ar4/wg1/en/contents.html

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