

Guidelines for abstract submission:

1. Field “**Author(s)**” - Surname and Name initial(s) of author(s). Multiple authors should be separated by a comma, and marked by a superscript number related to their affiliations.
Eg.: Birski Ł.¹, Moszumańska I.¹
2. Field “**Affiliation(s)**” – Affiliation should be given as Department, Institution, City, Country. Do not give the affiliation address. Please spell out the acronyms, (“Polish Academy of Sciences” instead of “PAS”). Eg.: Institute of Geological Sciences, Polish Academy of Sciences, Warsaw, Poland
3. Field “**Contact**” - e-mail address of the corresponding author
4. Field “**Abstract body**” – requirements:
 - Max 2500 characters with spaces.
 - The text must be written in English with correct spelling and style.
 - Text only.
 - Do not include figures and tables.
 - Do not use footnotes.
 - Metric symbols should be used.
 - Mathematical symbols and equations must be typed in.
 - If the mathematical formulas are not recognized by the system, they should be sent by e-mail as an image file (.jpg).
 - Bibliographic citations in the text should be indicated in parentheses: author's last name, year of publication (separated by comma). Multiple citations must be entered in chronological order and separated by a semicolon; eg. (Lepland et al., 2002); (Reisfeld et al., 1996; Lepland et al., 2002); (Taylor and Epstein, 2014); (Wirth, 2004). Citations are not allowed for manuscripts “submitted” or “in preparation”.
5. Field “**Acknowledgements**” – If there are people/institutions that are acknowledged, here is the place to express your thanks. If no, please leave the space empty
6. Field “**References**” – this is space for listing references. If there are no citations in the text, please leave this space empty. References should be listed alphabetically, as follows.

For journal articles:

Blake R. E., O'Neil J. R., Garcia G. A. (1997): Oxygen isotope systematics of biologically mediated reactions of phosphate: I. Microbial degradation of organophosphorus compounds. *Geochimica et Cosmochimica Acta*, Vol. 61, No. 20, pp. 4411-4422

Karwowski Ł., Helios K., Kryza R., Muszyński A. Drożdżewski P. (2013): Raman spectra of selected mineral phases of the Morasko iron meteorite. *Journal of Raman Spectroscopy*, 44, 1181–1186

For books:

Miall A. (2010): *The Geology of Stratigraphic Sequences*. Springer-Verlag Berlin Heidelberg, 522 p.

For chapters in a book:

Götze J., Krbetschek M. R., Habermann D., Wolf D., (2000). High-resolution cathodoluminescence of feldspar minerals, in: Pagel M., Barbin V., Blanc P., Ohnenstette D. (eds.): *Cathodoluminescence in Geosciences*. Springer, Berlin, pp. 245-270.