

Central European Geology

Instructions for Authors

AIMS AND SCOPE

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CONTACT

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PUBLICATION SCHEDULE

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For example:

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AGREE AND CHANGES MADE (lines 88-91), a sentence has been added referring to the spatial extension of the implication of the results in the Carpathian Basin (8 countries involved).

There is no information about spatial correlation structure of the SGW wells (referring to Fig. 7).

NO CHANGES MADE: The parameters of the variogram are presented in the caption of Fig. 7. These are considered to be enough for the reader to get an idea of the function that was used to provide the weights when kriging was used to produce the map. Since the paper is not a geostatistical study we would not like to get deeper into this question.

(ii) **THE REVISED MANUSCRIPT**

(iii) **THE REVISED MANUSCRIPT WITH TRACK CHANGES**, so the modification can more easily be followed.

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JOURNAL PAPERS

Shibata, K., Kamioka, H., Kaminsky, F.V., Koptil, V.I., Svisero, D.P. (1993) Rare earth element patterns of carbonado and yakutite: Evidence for their crustal origin. – *Mineralogical Magazine*, 57, 607–611.

BOOKS

Hoefs, J. (1996) *Stable Isotope Geochemistry*. Rare earth element patterns of carbonado and yakutite: Evidence. Springer-Verlag, Berlin, 201, pp.2.

BOOK CHAPTERS

Kyser, T.K. (1986) Stable isotope variations in the mantle. – In: Valley, J.W., H.P. Taylor, Jr., J.R. O’Neil (Eds): *Stable Isotopes in High Temperature Geological Processes*. *Reviews in Mineralogy*, Mineralogical Society of America, 16, 141–164.

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Introduction: stating your motivation and background, why is your study current and interesting; it ends with the aims of the research.

Materials and Methods

Results: where you present your results.

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