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[3] Hunsche U., Hampel A., Rock salt-the mechanical properties of the host rock material for radioactive waste respiratory. *Eng. Geol.*, 1999, 52, 271-291

[22] Bezák V., Lexa J., Genetické typy ryolitových vulkanoklastík v okolí Žiaru nad Hronom [Genetic types of rhyolite volcanoclastic rocks in the surroundings of Žiar nad Hronom], *Geologické Práce, Spravy*, 1982, 79, 83-112 (in Slovak with English summary)

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[5] Sippel J., Scheck-Wenderoth M., Reicherter K., Mazur S., Palaeostress states at the south-western margin of the Central European Basin System – application of fault-slip analysis to unravel a polyphase deformation pattern. *Tectonophysics* (in press), DOI: 10.1016/j.tecto.2008.04.010

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[1] 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), doi: 10.1029/2002JB002073

[3] Velinov P., Mateev L., Improved cosmic ray ionization model for the system ionosphere-atmosphere. Calculation of electron production rate profiles. *J. Atmos. Solar-Terr. Phys.*, 2008, 70, 574-582, DOI: 10.1016/j.jastp.2007.08.049

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[16] Nairn I.A., Some studies of the geology, volcanic history and geothermal resources of the Okataina volcanic centre, Taupo Volcanic Zone, New Zealand. PhD thesis, Victoria University of Wellington, New Zealand, 1981

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[14] Fülöp A., Kovacs M., Pannonian acid volcanism in Gutâi Mts. (East Carpathians, Romania): volcanological features, magmatological and tectonical Significance. In: Popov P. (Ed.), Plate tectonic aspects of the alpine metallogeny in the Carpatho-Balkan region. Proceedings of the annual meeting UNESCO-IGCP Project 356, Sofia, 1996, 57-67

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Websites

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http://www.ipcc.ch/publications_and_data/ar4/wg1/en/contents.html

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