

Interactive comment on “Radon monitoring as a possible indicator of tectonic events” by V. I. Outkin et al.

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The authors thank you for attention to their work and for the indicational deficiencies and errors in the text of the article. Unfortunately several misprints occurred when copying text into the computer. For example, instead of the VAR , the computer writes the UAR (?). Why? I do not know. The authors just apologize for the lack of qualified English language. The authors have corrected all the errors specified by you. The authors checked again the length of time the final phase of preparation of the tectonic earthquake. Radon monitoring data once again confirmed the duration of training equal to 120-150 days. These data again confirm the authors ' claim about the possibility of short-term forecasting of earthquakes, based on the results of the radon monitoring. With respect V.I.Outkin

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Interactive comment on Earth Syst. Dynam. Discuss., 4, 93, 2013.

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