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1. Ohno M., Okamoto K., Umegaki K., Fujiyoshi R., Results of simultaneous monitoring of soil ^{222}Rn and moisture at different depths in a forest site in Fukushima Prefecture, Japan, J. Radioanal.Nucl.Chem., 310, 1013-1020 (2016). DOI 10.1007/s10967-016-4946-7.
- 2 Krajnc B., Fujiyoshi R., Vaupotič J., Amano H., Sakuta Y., Gregorič A., Ogrinc N., Using ^{222}Rn and carbon isotopes (^{12}C , ^{13}C and ^{14}C) to determine CO₂ sources in forest soils developed on contrasting geology in Slovenia, Environ. Earth Sci., 75, 1068-1076(2016). DOI 10.1007/s12665-016-5866-0.