Fig. S2. Radon emanation of meteorites versus compositional factors. (a) FeO+MnO+Cr$_2$O$_3$, (b) silicium, (c) aluminium, (d) zinc, (e) chromium concentrations, and (f) specific low-field magnetic susceptibility normalized by iron concentration are plotted versus $EC_{Ra}/U$ (same symbols as in Fig. 5). Element concentrations are compiled from the literature. See Table S1 and Text S1 in the Supplementary Materials.