Errata

Erratum to: "Petrology and geochemistry of the Tertiary alkaline intrusive rocks at Doupov, Doupovské hory Volcanic Complex (NW Bohemian Massif)" Journal of Geosciences 55: 251–278

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In the Tab. 5 of the original article the initial $^{143}Nd/^{144}Nd$ ratios printed were erroneously calculated for age significantly higher than the declared 30 Ma. The table with corrected $(^{143}Nd/^{144}Nd)_{30}$ values is presented below. Please note that all other references to Sr and Nd isotopic values in the article are correct (i.e. in the text and in the Fig. 11).

Tab. 5 Sr–Nd isotopic data for the studied alkaline intrusive rocks

Sample	DH1330	DR051B	TV52	TV54	DH1321	DH745
Rock type	Melteigite	Urtite	Essexite	Sodalite monzosyenite	Metasom. r. "Pseudolamprophyre"	Haüyne-phyric phonolite
$^{87}Sr/^{86}Sr$ (measured)	0.703823	0.703608	0.704384	0.705060	0.704241	0.703884
1 sigma	0.000066	0.000078	0.000068	0.000063	0.000082	0.000037
2 S(M)	0.000010	0.000015	0.000013	0.000009	0.000016	0.000010
$^{143}Nd/^{144}Nd$ (measured)	0.512793	0.512789	0.512729	0.512694	0.512811	0.512722
1 sigma	0.000045	0.000061	0.000040	0.000065	0.000052	0.000039
2 S(M)	0.000011	0.000011	0.000009	0.000019	0.000013	0.000008
$(^{87}Sr/^{86}Sr)_{30}$	0.703766	0.703577	0.704283	0.704866	0.704029	0.703787
$(^{143}Nd/^{144}Nd)_{30}$	0.512770	0.512771	0.512708	0.512676	0.512788	0.512713

$(^{87}Sr/^{86}Sr)_{30}$ and $(^{143}Nd/^{144}Nd)_{30}$ are initial ratios corrected to the mean age of 30 Ma
2 S(M) – two standard errors of the mean