

ERRATA

Experimental study of intracrystalline Fe²⁺-Mg exchange in three augite crystals: Effect of composition on geothermometric calibration by Elisabetta Brizi, Gianmario Molin, and Pier Francesco Zanazzi (v. 85, pages 1375–1382, 2000).

Table 5 was omitted from this article by mistake. We apologize for any confusion and inconvenience.

TABLE 5. Comparisons between experimental (T_{furnace}) and calculated (T_{calc}) temperatures from new geothermometric equation (BMZ), Saxena (S) and Molin and Zanazzi (MZ), for Fon39, KC, and PD30, respectively

T_{furnace} (°C)	T_{calc} (BMZ) (°C)	ΔT	T_{calc} (S) (°C)	ΔT	T_{calc} (MZ) (°C)	ΔT
Fon39						
750	753	+3	686	-64	819	+69
850	852	+2	785	-65	926	+76
950	952	+2	885	-65	1034	+84
1050	1051	+1	986	-64	1142	+92
KC						
750	752	+2	729	-21	766	+16
850	851	+1	835	-15	861	+11
950	950		942	-8	955	+5
1100	1099	-1	1107	+7	1094	-6
PD30						
750	750		711	-39	732	-18
850	850		825	-25	831	-19
950	951	+1	944	-6	930	-20
1050	1051	+1	1066	+16	1030	-20

Note: Differences between T_{furnace} and T_{calc} (ΔT) are also shown. T_{calc} are from K_0 values obtained at each temperature from Equations 1, 2, and 3.