

CORRIGENDUM

Evidence of crystallization in residual, Cl–F-rich, agpaitic,
trachyphonolitic magmas and primitive Mg-rich
basalt–trachyphonolite interaction in the lava domes of the
Phlegrean Fields (Italy) – CORRIGENDUM

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In an Original Article by Melluso *et al.* recently published online (1 November 2011), the mineral named as rosenbuschite should be named låvenite throughout, having the chemical composition broadly corresponding to the chemical formula $(\text{Na}, \text{Ca})_2(\text{Mn}, \text{Fe})(\text{Zr}, \text{Ti})\text{Si}_2\text{O}_7(\text{O}, \text{OH}, \text{F})_2$ (see Sørensen, 1997).

References

- MELLUSO, L., DE' GENNARO, R., FEDELE, L., FRANCIOSI, L. & MORRA, V. Evidence of crystallization in residual, Cl–F-rich, agpaitic, trachyphonolitic magmas and primitive Mg-rich basalt–trachyphonolite interaction in the lava domes of the Phlegrean Fields (Italy). *Geological Magazine*, published online 1 November 2011. doi:10.1017/S0016756811000902.
SØRENSEN, H. 1997. The agpaitic rocks; an overview. *Mineralogical Magazine* **61**, 485–98.