

Erratum

Vesuvianite in high-pressure-metamorphosed oceanic lithosphere (Raspas Complex, Ecuador) and its role for transport of water and trace elements in subduction zones by Ralf HALAMA*, Ivan P. SAVOV, Dieter GARBE-SCHÖNBERG, Volker SCHENK and Theofilos TOULKERIDIS (2013, vol. 25, p. 193–219, DOI: 10.1127/0935-1221/2013/0025-2281)

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In the print and online version of the title article, an incorrect version of the mineral formula of vesuvianite was given (page 194). The correct vesuvianite formula should be: $\text{Ca}_{19}\text{Mg}(\text{MgAl}_7)\text{Al}_4(\text{Si}_2\text{O}_7)_4(\text{SiO}_4)_{10}[(\text{OH})_9|\text{O}]$.

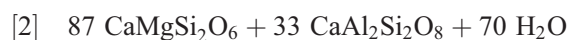
Consequently, the mass balances involving vesuvianite (page 213) have to be reformulated, and the corrected formulations are given below.



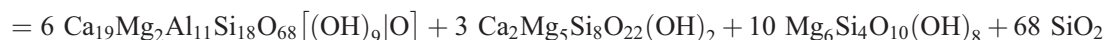
diopside anorthite olivine



vesuvianite in amphibole in chlorite



diopside anorthite



vesuvianite in amphibole in chlorite

None of these corrections affect the validity of the results and conclusions. The authors apologise for any inconvenience.