

Erratum

Contrib. Mineral. Petrol. 66, 415–427 (1978):

Geochemistry and Petrogenesis of the Early Tertiary Lava Pile of the Isle of Mull, Scotland

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On page 421 in the right column the lines 10–13 should have read:

et al., 1972), the more evolved rocks are trachytes. Groups I and II thus appear to be similar to the relatively sodic iron-rich and relatively potassic iron-poor silica enrichment trend identified by Thompson