## **ERRATUM**

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## Petrogenesis of late stage magmatism at Hold with Hope, East Greenland

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In Fig. 5 of this paper, we mistakenly claimed that the Ce/Pb ratio of the mantle was  $47\pm10$ , when it had been our intention to quote the mantle Ce/Pb of  $25\pm5$  proposed by Hofmann et al. (1986). In acknowledging this error, we would emphasize that this mistake does not affect our substantive conclusion that low Ce/Pb (i.e. <25) is consistent with crustal assimilation and that the correlation between Ce/Pb and  $\epsilon_{Nd}$  is suggestive of a common contaminant for the different magma series.

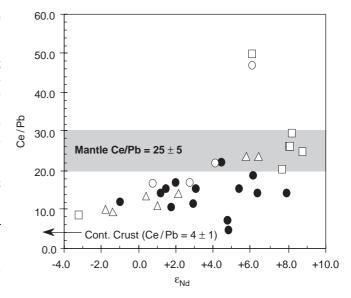
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## References

Hofmann AW, Jochum KP, Seufert M, White WM (1986) Nb and Pb in oceanic basalts: new constraints on mantle evolution. Earth Planet Sci Lett 79: 33–45

Rudnick RL (1995) Making continental crust. Nature 378: 571–578 Taylor RS, McLennan SM (1985) The continental crust: its composition and evolution. Blackwell, Oxford 312 p.

Weaver BL, Tarney J (1980) Continental crust composition and nature of the lower crust: constraints from mantle Nd-Sr isotope correlation. Nature 286: 342–346



**Fig. 5** Ce/Pb versus  $\epsilon_{Nd}$  showing tendency of plateau lavas to approach low Ce/Pb values similar to those which strongly characterise crustal averages (Weaver & Tarney, 1980; Taylor & McLennan, 1985; Rudnick, 1995). DSMC samples alone do not obviously display such tendencies but are largely coherent with the data arrays for the other Hold with Hope rocks

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