



Domains of depleted mantle: New evidence from hafnium and neodymium isotopes

Citation

Salters, Vincent J. M., Soumen Mallick, Stanley R. Hart, Charles E. Langmuir, and Andreas Stracke. 2011. "Domains of Depleted Mantle: New Evidence from Hafnium and Neodymium Isotopes." *Geochem. Geophys. Geosyst.* 12 (8) [August]. doi:10.1029/2011gc003617.

Published Version

10.1029/2011gc003617

Permanent link

<http://nrs.harvard.edu/urn-3:HUL.InstRepos:26554943>

Terms of Use

This article was downloaded from Harvard University's DASH repository, and is made available under the terms and conditions applicable to Other Posted Material, as set forth at <http://nrs.harvard.edu/urn-3:HUL.InstRepos:dash.current.terms-of-use#LAA>

Share Your Story

The Harvard community has made this article openly available.
Please share how this access benefits you. [Submit a story](#).

[Accessibility](#)



Correction to “Domains of depleted mantle: New evidence from hafnium and neodymium isotopes”

Vincent J. M. Salters, Soumen Mallick, Stanley R. Hart,
Charles E. Langmuir, and Andreas Stracke

Components: 80 words.

Keywords: MORB; hafnium; isotopes; neodymium.

Index Terms: 1025 Geochemistry: Composition of the mantle; 1038 Geochemistry: Mantle processes (3621); 1040 Geochemistry: Radiogenic isotope geochemistry; 9900 Corrections.

Received 13 September 2011; **Published** 25 October 2011.

Salters, V. J. M., S. Mallick, S. R. Hart, C. E. Langmuir, and A. Stracke (2011), Correction to “Domains of depleted mantle: New evidence from hafnium and neodymium isotopes,” *Geochem. Geophys. Geosyst.*, 12, Q10017, doi:10.1029/2011GC003874.

[1] In the paper “Domains of depleted mantle: New evidence from hafnium and neodymium isotopes” by V. J. M. Salters et al. (*Geochemistry, Geophysics, Geosystems*, 12, Q08001, doi:10.1029/2011GC003617, 2011), the source of the Central

Indian Ridge data was omitted from the caption of Figure 1. The data were from D. Weis (personal communication, 2011).