

Erratum

Erratum to “Flood basalt-related Fe–Ti oxide deposits in the Emeishan large igneous province, SW China” [Lithos 119 (2010) 123–136]

Kwan-Nang Pang^{a,*}, Mei-Fu Zhou^a, Liang Qi^b, Gregory Shellnutt^c, Christina Yan Wang^d, Donggao Zhao^e

^a Department of Earth Sciences, The University of Hong Kong, Hong Kong, China

^b State Key Lab of Ore Deposit Geochemistry, Institute of Geochemistry, Chinese Academy of Sciences, Guiyang 550002, China

^c Department of Earth Sciences, National Taiwan Normal University, 88 Tingzhou Road Section 4, Taipei 11677, Taiwan

^d Guangzhou Institute of Geochemistry, Chinese Academy of Sciences, Guangzhou 510460, China

^e Department of Geological Sciences, Jackson School of Geosciences, The University of Texas at Austin, 1 University Station C1100, Austin, TX 78712, United States

The negative signs of $\epsilon\text{Nd}(t)$ values for some data of the Xinjie intrusion are not properly displayed in the digital supplement and these data were thus mis-plotted as having $\epsilon\text{Nd}(t) = 0$ in Fig. 7. We provide herein the corrected digital supplement and figure (Fig. 7).

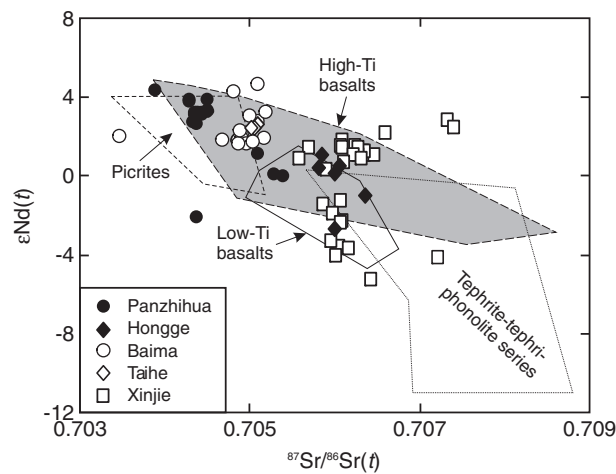


Fig. 7. Whole-rock initial $\epsilon\text{Nd}(t)$ versus initial $^{87}\text{Sr}/^{86}\text{Sr}$ ratios of the ore-bearing intrusions, calculated as $t = 260$ Ma. Different fields denote Sr–Nd isotopic compositions of volcanic rocks in the Emeishan LIP after Chung and Jahn (1995), Xu et al. (2001), Xiao et al. (2004), Zhang et al. (2006), Wang et al. (2007), Qi and Zhou (2008), Qi et al. (2008), and Song et al. (2008).

Appendix A. Supplementary data

Supplementary data to this article can be found online at <http://dx.doi.org/10.1016/j.lithos.2012.12.009>.

DOI of original article: <http://dx.doi.org/10.1016/j.lithos.2010.06.003>.

* Corresponding author at: Department of Geosciences, National Taiwan University, Taipei P.O. Box 13-318, Taipei 10699, Taiwan. Tel.: +886 2 33662924; fax: +886 2 23636095.
E-mail address: knpan@graduate.hku.hk (K.-N. Pang).