



Mata, J., Martins, S., Mattielli, N., Madeira, J., Faria, B., Ramalho, R. S., ...
Martins, L. (2017). Corrigendum to "The 2014-15 eruption and the short-term geochemical evolution of the Fogo volcano (Cape Verde): Evidence for small-scale mantle heterogeneity" [Lithos 288-289 (2017) 91-107]. *Lithos*. <https://doi.org/10.1016/j.lithos.2017.08.008>

Peer reviewed version

Link to published version (if available):
[10.1016/j.lithos.2017.08.008](https://doi.org/10.1016/j.lithos.2017.08.008)

[Link to publication record in Explore Bristol Research](#)
PDF-document

This is the final published version of the article (version of record). It first appeared online via ELSEVIER at <http://www.sciencedirect.com/science/article/pii/S0024493717302864?via%3Dihub>. Please refer to any applicable terms of use of the publisher.

University of Bristol - Explore Bristol Research

General rights

This document is made available in accordance with publisher policies. Please cite only the published version using the reference above. Full terms of use are available:
<http://www.bristol.ac.uk/pure/about/ebr-terms>

Corrigendum

Corrigendum to <'The 2014-15 eruption and the short-term geochemical evolution of the Fogo volcano (Cape Verde): evidence for small-scale mantle heterogeneity'>
<[Lithos 288-289 (2017) 91-107]>

< J. Mata ^{a,*}, S. Martins ^a, N. Mattielli ^b, J. Madeira ^a, B. Faria ^c, R.S. Ramalho ^{a,d,e}, P. Silva ^{a,f}, M. Moreira ^g, R. Caldeira ^h, M. Moreira ^{a,f}, J. Rodrigues ⁱ, L. Martins ^a>

<^a Instituto Dom Luiz, Faculdade de Ciências, Universidade de Lisboa, 1749-016 Lisboa, Portugal

^b Laboratoire G-Time, DGES, Université Libre de Bruxelles, ULB, Av. Roosevelt, 50, CP, 160/02, 1050 Brussels, Belgium

^c Instituto Nacional de Meteorologia e Geofísica, Mindelo, Cape Verde

^d School of Earth Sciences, University of Bristol, Wills Memorial Building, Queen's Road, Bristol BS8 1RJ, UK

^e Lamont-Doherty Earth Observatory at Columbia University, Comer Geochemistry Building, 61 Route 9W, P.O. Box 1000, Palisades, NY 10964-8000, USA

^f Instituto Politécnico de Lisboa, ISEL/ADF, Lisboa, Portugal

^g Institute de Physique du Globe de Paris, France

^h Laboratório Nacional de Energia e Geologia, I.P., 2610-999 Amadora, Portugal

ⁱ Cape Verde>

< The authors regret that the legends of Figures 8, 9 and 10 have been presented in a wrong sequence.

For the caption of Fig. 8, see Fig. 10 (Page 103).

For the caption of Fig. 9, see Fig. 8 (Page 101).

For the caption of Fig. 10, see Fig. 8 (Page 102).>

The authors would like to apologise for any inconvenience caused.

DOI of original article: <<http://dx.doi.org/10.1016/j.lithos.2017.07.001>>
<Corresponding author email address: jmata@fc.ul.pt>