



## Correction

# Correction: Multiple Sclerosis in the Mount Etna Region: Possible Role of Volcanogenic Trace Elements

## The PLOS ONE Staff

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2. Cascio C. (2011) PhD thesis: A multidisciplinary study of human exposure to arsenic and other trace elements (<https://www.dora.dmu.ac.uk/handle/2086/5411>).

3. Nicoletti A, Cascio C, Bruno E, Jenkins R, Lo Fermo S, Messina S, Morton J, Patti F, Quattrocchi G, Haris P, Zappia M (2012). Volcanogenic trace elements and MS: a case control study on the Linguaglossa cluster in the Mount Etna region. *NEUROLOGICAL SCIENCES*, In: Neurological sciences. vol. 33 (supp), p. S152-S153, ISSN: 1590-3478).

## Reference

1. Nicoletti A, Bruno E, Nania M, Cicero E, Messina S, et al. (2013) Multiple Sclerosis in the Mount Etna Region: Possible Role of Volcanogenic Trace Elements. *PLoS ONE* 8(12): e74259. doi:10.1371/journal.pone.0074259

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