

Erratum to: The environmental effects of the 1743 Salento earthquake (Apulia, southern Italy): a contribution to seismic hazard assessment of the Salento Peninsula

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Several mistakes need to be corrected:

- In Sect. 1 (Introduction), paragraph 5, the third sentence should start “**The ESI-07 scale is a twelve degrees scale**” instead of “The ESI-07 scale is a 12° scale”.
- In Sect. 7 (Discussion), paragraph 8, in the first sentence, the portion after the second semicolon should read “**consequently, it has been possible to hypothesize a new intensity value of $I_0 = \text{XI ESI-07 for the 1743 event}$** ” instead of “consequently, it has been possible to hypothesize a new intensity value of $I_0 = \text{XI–XII ESI-07 for the 1743 event}$ ”.
- Also in Sect. 7 (Discussion), paragraph 8, the sixth sentence should start “**According to the $I_0 = \text{XI ESI-07 value, ...}$** ” instead of “According to the $I_0 = \text{XI–XII ESI-07 value, ...}$ ”.

Furthermore, the full reference of Porfido et al. (2015b), including DOI number, should read:

Porfido S, Esposito E, Sacchi M, Molisso F, Mazzola S (2015b) Impact of ground effects for an appropriate mitigation strategy in seismic area: the example of Guatemala 1976 earthquake. In: Lollino G, Giordan D, Crosta G, Corominas J, Azzam R, Wasowski J, Sciarra N (eds) Engineering geology for society and territory, vol 2, pp 703–708. doi:10.1007/978-3-319-09057-3.

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