

Correction

Correction: Nazzareni et al. Characterisation of Fault-Related Mn-Fe Striae on the Timpa Della Manca Fault (Mercure Basin, Southern Apennines, Italy). *Geosciences* 2024, 14, 299

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Text Correction

There was an error in the original publication [1]. A sentence and a reference are missing.

A correction has been made to “Structural–Geological Setting”, Paragraph Two:

“It is characterised by frequent and sharp deflection of the west- and east-dipping master faults from N110E to NS, extending as far as the linkage with the northern termination of the Crati extensional basin [18].”

Newly added Reference 18: Brozzetti, F.; Cirillo, D.; Liberi, F.; Piluso, E.; Faraca, E.; De Nardis, R.; Lavecchia, G. Structural style of Quaternary extension in the Crati Valley (Calabrian Arc): Evidence in support of an east-dipping detachment fault. *Ital. J. Geosci.* **2017**, *136*, 434–453. <https://doi.org/10.3301/IJG.2017.11>.

With this correction, the order of references has been adjusted accordingly.

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.



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Reference

1. Nazzareni, S.; Mantovani, L.; Pizzati, M.; Bersani, D.; Boschetti, T.; Palmucci, A.; Cirillo, D.; Brozzetti, F. Characterisation of Fault-Related Mn-Fe Striae on the Timpa Della Manca Fault (Mercure Basin, Southern Apennines, Italy). *Geosciences* **2024**, *14*, 299. [[CrossRef](#)]

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