


Corrigendum

Corrigendum to “Neotectonic Activity in the Low-Strain Broken Foreland (Santa Bárbara System) of the North-Western Argentinean Andes (26°S)”

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In the article titled “Neotectonic Activity in the Low-Strain Broken Foreland (Santa Bárbara System) of the North-Western Argentinean Andes (26°S)” [1], multiple references were omitted in error.

The references are shown below:

“R. Maffucci, S. Corrado, L. Aldega et al., “Cap rock efficiency of geothermal systems in fold-and-thrust belts: evidence from paleo-thermal and structural analyses in Rosario de La Frontera geothermal area (NW Argentina),” *Journal of Volcanology and Geothermal Research*, vol. 328, pp. 84-95, 2016. 10.1016/j.jvolgeores.2016.10.008.” “[2]”

“R. Maffucci, S. Bigi, S. Corrado et al., “Quality assessment of reservoirs by means of outcrop data and “discrete fracture network” models: the case history of Rosario de La Frontera (NW Argentina) geothermal system,” *Tectonophysics*, vol. 647-648, pp. 112-131, 2015. 10.1016/j.tecto.2015.02.016.” “[3]”

References

[1] A. Arnous, M. Zeckra, A. Venerdini et al., “Neotectonic Activity in the Low-Strain Broken Foreland (Santa Bárbara System) of the North-Western Argentinean Andes (26°S),” *Lithosphere*, vol. 2020, pp. 1–25, 2020.

[2] R. Maffucci, S. Corrado, L. Aldega et al., “Cap rock efficiency of geothermal systems in fold-and-thrust belts: evidence from paleo-thermal and structural analyses in Rosario de La Frontera geothermal area (NW Argentina),” *Journal of Volcanology and Geothermal Research*, vol. 328, pp. 84–95, 2016.

[3] R. Maffucci, S. Bigi, S. Corrado et al., “Quality assessment of reservoirs by means of outcrop data and “discrete fracture network” models: The case history of Rosario de La Frontera (NW Argentina) geothermal system,” *Tectonophysics*, vol. 647-648, pp. 112–131, 2015.