



Corrigendum

Corrigendum to “Plateau versus fissure ridge travertines from Quaternary geothermal springs of Italy and Turkey: Interactions and feedbacks between fluid discharge, paleoclimate, and tectonics” [Earth Sci. Rev. 123 (2013) 35–52]

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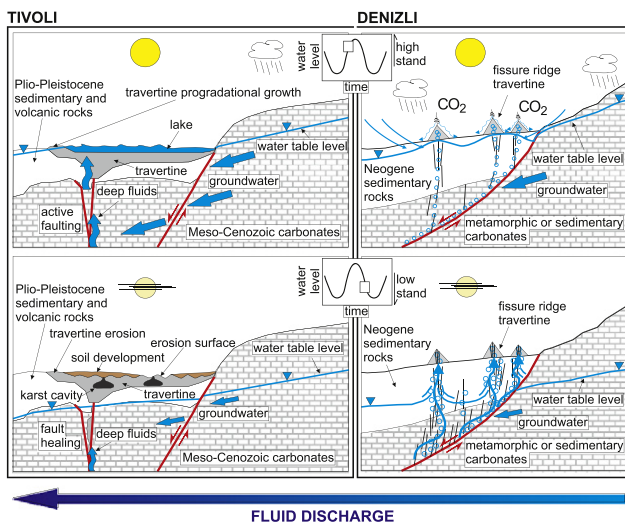
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Concerning the article by De Filippis et al. (2013), the authors would like to replace Fig. 11 in the article with the figure below. Main corrections with respect to the original figure (De Filippis et al., 2013) concern travertine erosion and soil development in the Tivoli case, central Italy, during low stands of the water table (bottom panel in the left column), as also known from Faccenna et al. (2008).

References

- De Filippis, L., Faccenna, C., Billi, A., Anzalone, E., Brilli, M., Soligo, M., Tuccimei, P., 2013. Plateau versus fissure ridge travertines from Quaternary geothermal springs of Italy and Turkey: interactions and feedbacks between fluid discharge, paleoclimate, and tectonics. *Earth Sci. Rev.* 123, 35–52. <http://dx.doi.org/10.1016/j.earsci.2013.04.004>.
- Faccenna, C., Soligo, M., Billi, A., De Filippis, L., Funicello, R., Rossetti, C., Tuccimei, P., 2008. Late Pleistocene depositional cycles of the Lapis Tiburtinus travertine (Tivoli, central Italy): possible influence of climate and fault activity. *Glob. Planet. Chang.* 63, 299–308. <http://dx.doi.org/10.1016/J.Gloplacha.2008.06.006>.



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