Correction

Correction to: The Importance of Atmospheric Corrections on InSAR Surveys Over Turkey: Case Study of Tectonic Deformation of Bodrum-Kos Earthquake

FIKRET DOGRU¹

Correction to: Pure Appl. Geophys.

<https://doi.org/10.1007/s00024-020-02606-w>

Unfortunately the following reference has been omitted:

Albino, F., Biggs, J., Yu, C., & Li, Z. (2020). Automated methods for detecting volcanic deformation using Sentinel-1 InSAR time series illustrated by the 2017–2018 unrest at Agung, Indonesia. *Journal of Geophysical Research: Solid Earth*, 125.

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