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Erratum to: Importance of rheological heterogeneity for interpreting viscoelastic relaxation caused by the 2011 Tohoku-Oki earthquake



Erratum to: Earth, Planets and Space (2017) 69:21 DOI 10.1186/s40623-017-0611-9

Unfortunately, an important reference was missing in the original paper (Suito 2017). Therefore, it is necessary to add a reference. In addition, a sentence in the paper needs to be replaced as follows. It should be noted that all conclusions are not subject to correction.

Page 10, right column, Line 40

"The depth-dependent viscosity structure in this study contained the lowest viscosity at a depth of 150–300 km, which is consistent with these rock rheological estimates." should be replaced as: "The depth-dependent viscosity structure in this study contained the lowest viscosity at a depth of 150–300 km, which is consistent with these rock rheological estimates. Recently published paper of Freed et al. (2017) regarding the postseismic deformation following the 2011 Tohoku-Oki earthquake also reported similar depth-dependent structure."

The online version of the original article can be found under doi:10.1186/s40623-017-0611-9.

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Freed AM, Hashima A, Becker TW, Okaya DA, Sato H, Hatanaka Y (2017) Resolving depth-dependent subduction zone viscosity and afterslip from post-seismic displacements following the 2011 Tohoku-oki, Japan earthquake. Earth Planet Sci Lett 459:279–290. doi:10.1016/j.epsl.2016.11.040

Suito H (2017) Importance of rheological heterogeneity for interpreting viscoelastic relaxation caused by the 2011 Tohoku-Oki earthquake. Earth Planet Space 69:21. doi:10.1186/s40623-017-0611-9

*Correspondence: suito-h96qg@mlit.go.jp Geospatial Information Authority of Japan, Kitasato-1, Tsukuba, Ibaraki 305-0811. Japan

