Correction to: On the origin of upper crustal shear-wave anisotropy at Samos Island, Greece

G. Kaviris¹ · I. Spingos¹ · V. Kapetanidis¹ · P. Papadimitriou¹ · N. Voulgaris¹

Published online: 31 May 2021

© Institute of Geophysics, Polish Academy of Sciences & Polish Academy of Sciences 2021

Correction to: Acta Geophysica

<https://doi.org/10.1007/s11600-021-00598-2>

The publication of this article unfortunately contained mistakes. Table 1 was missing, you can find it below and the table of Appendix 3 should be Supplemental Information.

The original article has been corrected.

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at <https://doi.org/10.1007/s11600-021-00598-2>.

✉ G. Kaviris
gkaviris@geol.uoa.gr

¹ Department of Geology & Geoenvironment, Section of Geophysics-Geothermics, National and Kapodistrian University of Athens, Athens, Greece

Table 1 Summary of statistics for the shear-wave splitting analysis

Station	Network	N	$\bar{\varphi} \pm \delta\bar{\varphi}(\text{N}^\circ\text{E})$	$\bar{t}_d \pm \delta\bar{t}_d(\text{ms})$	$\bar{t}_n \pm \delta\bar{t}_n\left(\frac{\text{ms}}{\text{km}}\right)$
All stations	All networks	164	77.5 ± 4.0	95.6 ± 4.4	6.7 ± 0.4
GMLD	KO	4	65.4 ± 10.0	87.5 ± 34.2	5.8 ± 1.2
KRL1	HI	90	54.4 ± 5.0	92.1 ± 5.8	6.8 ± 0.6
SAM2	HL	15	34.7 ± 12.7	133.3 ± 16.2	9.2 ± 1.9
SMG	HL	55	107.2 ± 4.8	91.6 ± 7.4	5.9 ± 0.7

The number of observations (N), mean value and the corresponding standard error of mean (δ) are included. The table displays values for the polarization direction (φ), the time-delay (t_d) and the normalized time-delay (t_n). KO: Kandilli Observatory and Earthquake Research Institute (KOERI, <https://doi.org/10.7914/SN/KO>), HI: Institute of Engineering Seismology and Earthquake Engineering (ITSAK, <https://doi.org/10.7914/SN/HI>) and HL: National Observatory of Athens (NOA, <https://doi.org/10.7914/SN/HL>).