Correction to: On the impact of correlations on the congruence test: a bootstrap approach

Case study: B-spline surface fitting from TLS observations

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In the article On the impact of correlations on the congruence test: a bootstrap approach, Table 1 should be corrected to:

These changes do not affect the conclusions of the data analysis. We apologize for the mistake.

Table 1 $[\sigma_{IMF1}, \sigma_{IMF2+3}, \alpha, v]$ for L8 and L10 are computed for the first load step E00. The standard deviation is given in [mm]

L8	$[\sigma_{IMF1}, \sigma_{IMF2+3}, \alpha, v]$	L10	$[\sigma_{IMF1}, \sigma_{IMF2+3}, \alpha, v]$
E00	[0.5, 0.3, 1.20, 2.2]	E00	[0.7, 0.3, 1.58, 1.01]

The original article can be found online at <https://doi.org/10.1007/s40328-020-00302-8>.

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