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## Correction to: Comparison of Soil Strength Parameters in a Small and Large Scale Direct Shear Test

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### Correction to:

**Chapter “Comparison of Soil Strength Parameters in a Small and Large Scale Direct Shear Test” in: A. Kallel et al. (eds.), *Recent Advances in Geo-Environmental Engineering, Geomechanics and Geotechnics, and Geohazards, Advances in Science, Technology & Innovation*, [https://doi.org/10.1007/978-3-030-01665-4\\_41](https://doi.org/10.1007/978-3-030-01665-4_41)**

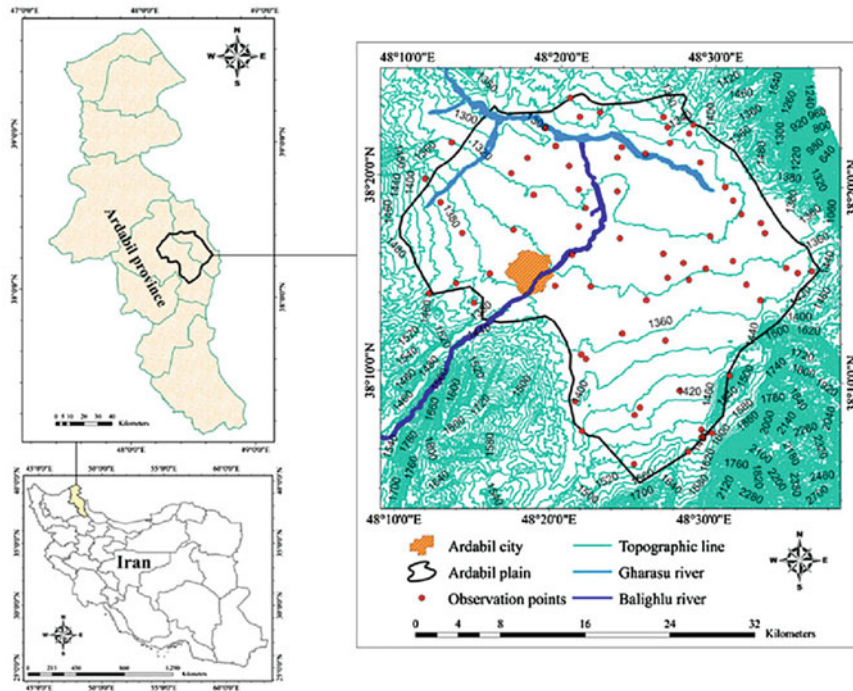
The original version of this chapter “Comparison of Soil Strength Parameters in a Small and Large Scale Direct Shear Test” was inadvertently published with incorrect figures. The correct figures are replaced in the chapter.

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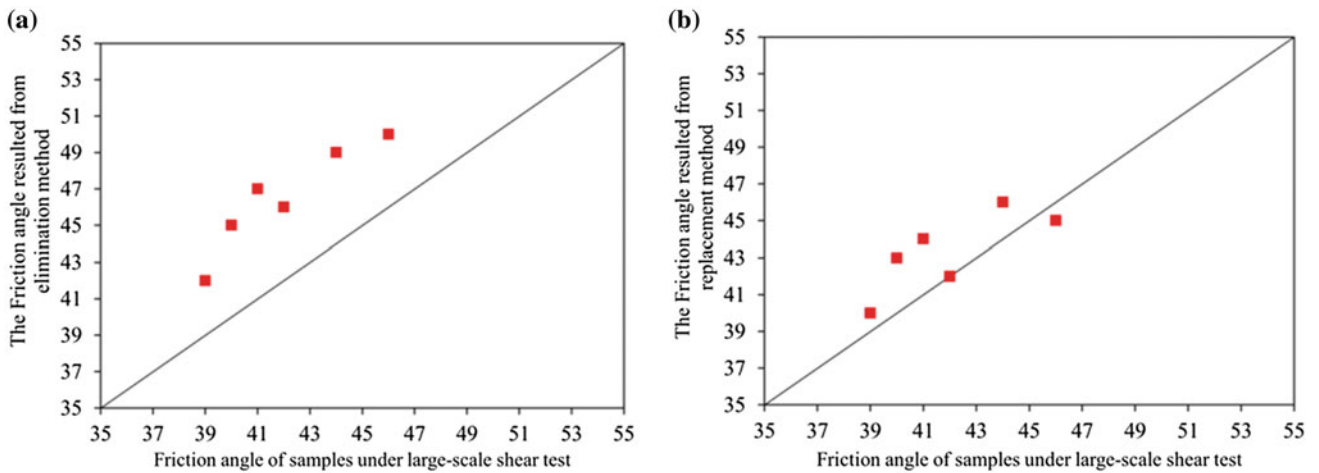
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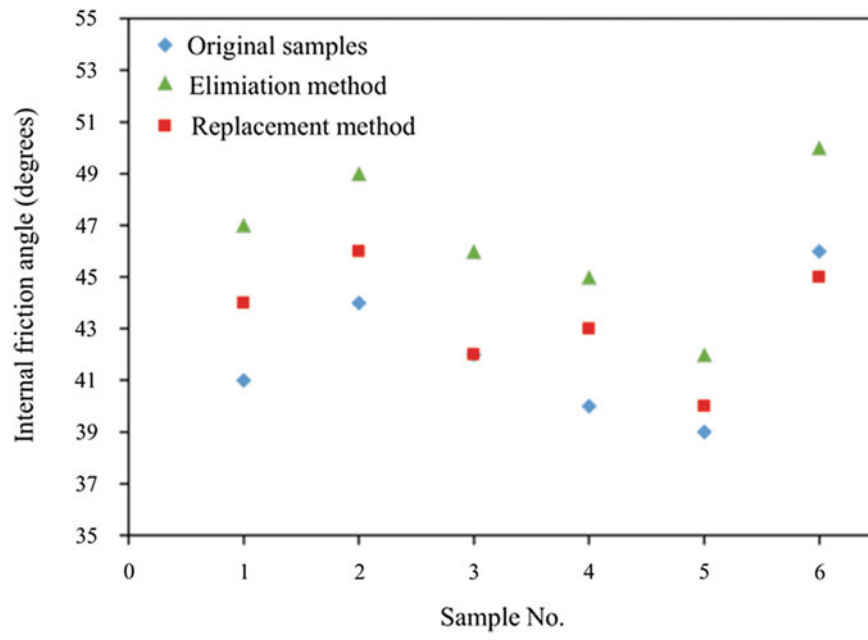
A. Kallel et al. (eds.), *Recent Advances in Geo-Environmental Engineering, Geomechanics and Geotechnics, and Geohazards*, Advances in Science, Technology & Innovation, [https://doi.org/10.1007/978-3-030-01665-4\\_118](https://doi.org/10.1007/978-3-030-01665-4_118)



**Fig. 1** The approximate location of Ardabil plain



**Fig. 2** The friction angle resulted from large-scale shear test on original samples corresponding to the friction angle of samples modified by **a** elimination method, **b** replacement method



**Fig. 3** The comparison of all friction angles of shear tests