Corrigendum

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Gawronski, B., Morrison, M., Phills, C. E., & Galdi, S. (2017). Temporal stability of implicit and explicit measures: A longitudinal analysis. *Personality and Social Psychology Bulletin, 43*(3), 300–312. (Original DOI: 10.1177/0146167216684131)

This article contains errors, which the authors present in the following paragraph:

It was brought to our attention that our SPSS syntax files for the aggregation of implicit association test (IAT) data in Studies 1a and 2b included three deviations from the IAT D-algorithm as described in Table 4 of Greenwald, Nosek, and Banaji (2003). First, means and standard deviations of reaction times (RTs) were calculated based on RTs from trials with correct responses instead of all trials. Second, the syntax files presuppose 100% valid trials in each combined block, which may not be the case after eliminating trials with RTs >10,000 ms. Third, the syntax files included a typo that led to an omission of the 600-ms error penalty. With the corrected results, the weighted average stability of implicit measures in the reported set of studies is $r = .53$ (instead of .54, as reported on pp. 300, 307). The weighted average stability of implicit measures of racial attitudes in the reported set of studies is $r = .39$ (instead of .41, as reported on p. 309). A detailed list of the corrected data is available in the supplemental material for this corrigendum. Corrected versions of the syntax files are available at https://osf.io/792qj/. We thank Christoph Klauer for bringing these errors to our attention.

Supplemental Material

Supplemental material is available online with this article.