PLOS BIOLOGY

CORRECTION

Correction: Impact of gender on the formation and outcome of formal mentoring relationships in the life sciences

The *PLOS Biology* Staff

S3 Table was published with corrective annotations. Please view the correct version of S3 Table here. The publisher apologizes for the error.

S3 Table. Photo validation of automated gender estimates. For each human-labeled category (rows), right columns indicate classification provided by genderize.io. The data and code needed to generate this table are available on Zenodo (DOI: 10.5281/zenodo.4722020).

		Classifier performance	
Category	N	# and % men	# and % women
Unknown	48 (2.7%)	40 (83.3%)	8 (16.7%)
Man	1542 (86.2%)	1539 (99.8%)	3 (0.2%)
Woman	198 (11.1%)	20 (10.1%)	178 (89.9%)

https://doi.org/10.1371/journal.pbio.3001859.t001

Reference

1. Schwartz LP, Liénard JF, David SV (2022) Impact of gender on the formation and outcome of formal mentoring relationships in the life sciences. PLoS Biol 20(9): e3001771. https://doi.org/10.1371/journal.pbio.3001771 PMID: 36074782

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