

doi: 10.1093/scan/nsab036

Advance Access Publication Date: 31 March 2021 Corrigendum

Corrigendum to: Cortical morphometry of the five-factor model of personality: findings from the Human Connectome Project full sample

Max M. Owens, ¹ Courtland S. Hyatt, ¹ Joshua C. Gray, ² Nathan T. Carter, ¹ James MacKillop, ³ Joshua D. Miller, ¹ and Lawrence H. Sweet ¹

¹Department of Psychology, University of Georgia, Athens, GA 30602, USA, ²Department of Medical and Clinical Psychology, Uniformed Services University, Bethesda, MD 20814, USA, and ³Peter Boris Centre for Addiction Research, St. Joseph's Healthcare Hamilton/McMaster University, Hamilton, ON L8P 3R2, Canada

Soc Cogn Affect Neurosci 2019, 381.

DOI: https://doi.org/10.1093/scan/nsz017

On page 384 of the originally published version of this manuscript, the sentence

"This creates an effect size metric ranging from -1 to 1 with 1 and -1 denoting perfect association with no noise (i.e. perfect positive and negative association) and 0 denoting no relationship considering the error present"

should have read

"This creates an unstandardized effect size metric ranging from $-\infty$ to ∞ with values farther from 0 denoting larger effect sizes (i.e., greater contrast relative to noise) and 0 denoting no relationship considering the error present."

These details have been corrected only in this corrigendum to preserve the published version of record.