CORRECTION Open Access

Correction: Novel polygenic risk score as a translational tool linking depression-related changes in the corticolimbic transcriptome with neural face processing and anhedonic symptoms

Klara Mareckova, Colin Hawco, Fernanda C. Dos Santos, Arin Bakht, Navona Calarco, Amy E. Miles, Aristotle N. Voineskos, Etienne Sibille, Ahmad R. Hariri and Yuliya S. Nikolova

Correction to: Translational Psychiatry

https://doi.org/10.1038/s41398-020-01093-w published online 24 November 2020

The original version of this article unfortunately contained an error in the abstract. The correct sentence should be "We showed that T-PRS was associated with widespread reductions in neural response to neutral faces in women and increases in neural response to emotional faces and shapes in men (multivariate p < 0.01)". The authors apologize for the mistake. The original article was revised.

Published online: 02 March 2021