Epidemiology and Psychiatric Sciences

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Corrigendum

Cite this article: Rusconi F, Rossetti MG, Forastieri C, Tritto V, Bellani M, Battaglioli E (2023). Preclinical and clinical evidence on the approach-avoidance conflict evaluation as an integrative tool for psychopathology – CORRIGENDUM. *Epidemiology and Psychiatric Sciences* 32, e4, 1–1. https://doi.org/10.1017/S2045796022000816

Preclinical and clinical evidence on the approach-avoidance conflict evaluation as an integrative tool for psychopathology – CORRIGENDUM

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DOI: 10.1017/S2045796022000725, Published by Cambridge University Press on Dec 13 2022

The last sentence on page 4 above the paragraph 'Human studies' of the article above includes a reference to 'Tsankova, et al, 2006' which was accredited to her by a mistake. The correct reference should read 'Yohn et al., 2020':

'This effect is again mediated by an overall decrease of hippocampal excitability, in accordance with the inhibitory effect of the hippocampal serotonin receptors, 5HT1A, highly abundant in this area (Yohn et al)'.

Both short and full reference to Yohn have been added in the article's PDF and XML accordingly:

Yohn et al., 2020

Yohn CN, Dieterich A, Maita I, Bazer AS, Diethorn E, Ma D, Gergues MM, Hu P and Samuels BA. (2020) Behavioral response to fluoxetine in both female and male mice is modulated by dentate gyrus granule cell activity. *Neurobiol Stress* 13: 100257.

The authors apologise for the mistake.

Reference

Rusconi, F., Rossetti, M., Forastieri, C., Tritto, V., Bellani, M., & Battaglioli, E. (2022). Preclinical and clinical evidence on the approach-avoidance conflict evaluation as an integrative tool for psychopathology. *Epidemiology and Psychiatric Sciences*, 31, E90. doi:10.1017/S2045796022000725

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