International Journal of Neuropsychopharmacology (2021) 24(8): 677

doi:10.1093/ijnp/pyab029 Advance Access Publication June 8, 2021 Corrigendum

## CORRIGENDUM

## Corrigendum to: Repeated but not Single Administration of Ketamine Prolongs Increases of the Firing Activity of Norepinephrine and Dopamine Neurons

## Chidiebere M. Iro, Rami Hamati, Mostafa El Mansari, Pierre Blier

Mood Disorders Research Unit, University of Ottawa Institute of Mental Health Research, Ottawa, Ontario, Canada (Mr Iro, Mr Hamati, Dr El Mansari, and Dr Blier).

Correspondence: Mostafa El Mansari, PhD, University of Ottawa Institute of Mental Health Research, Mood Disorders Research Unit, 1145 Carling Avenue, Ottawa, ON K1Z 7K4, Canada (mostafa.elmansari@theroyal.ca).

Iro, C.M., Hamati, R., Mansari, M. E., and Blier, P. (2021) Repeated but not Single Administration of Ketamine Prolongs Increases of the Firing Activity of Norepinephrine and Dopamine Neurons. International Journal of Neuropsychopharmacology. In this paper, in tables 2 and 3, some of the numbers of rats and neurons appeared in the wrong rows. This has now been corrected online.

© The Author(s) 2021. Published by Oxford University Press on behalf of CINP.

This is an Open Access article distributed under the terms of the Creative Commons Attribution-NonCommercial License (http://creativecommons.org/licenses/by-nc/4.0/), which permits non-commercial re-use, distribution, and reproduction in any medium, provided the original work is properly cited. For commercial re-use, please contact journals.permissions@oup.com