Differential effects of the antidepressants tranylcypromine and fluoxetine on limbic cannabinoid receptor binding and endocannabinoid contents

Matthew N. Hill · Wing-Sze Vanessa Ho ·
Cecilia J. Hillard · Boris B. Gorzalka

Published online: 18 December 2008
© Springer-Verlag 2008

Erratum to: J Neural Transm (2008) 115:1673–1679
DOI 10.1007/s00702-008-0131-7

Unfortunately the acknowledgements were missing.

Acknowledgments This research was supported by operating grants from the Canadian Institute of Health Research (CIHR) and the Natural Sciences and Engineering Council of Canada (NSERC) to BBG and by National Institute of Health (NIH) grant R21DA022439 to CJH; partial funding was provided by Research for a Healthier Tomorrow, a component of the Advancing a Healthier Wisconsin endowment at the Medical College of Wisconsin (CJH); by a NSERC postgraduate scholarship and a Michael Smith Foundation for Health Research (MSFHR) Trainee Award to MNH.

The online version of the original article can be found under doi:[10.1007/s00702-008-0131-7](https://doi.org/10.1007/s00702-008-0131-7).

M. N. Hill · B. B. Gorzalka (✉)
Department of Psychology, University of British Columbia,
2136 West Mall, Vancouver, BC V6T 1Z4, Canada
e-mail: bgorzalka@psych.ubc.ca

M. N. Hill
e-mail: mhill_psych_ubc@hotmail.com

W.-S. V. Ho · C. J. Hillard
Department of Pharmacology and Toxicology,
Medical College of Wisconsin, Milwaukee, WI 53226, USA