

Corrigendum

Cite this article: Menon T, Lee S, Gong XY, Wong S, Le GH, Kwan ATH, Teopiz KM, Ho R, Cao B, Rhee TG, Zheng YJ, Valentino K, Lin K, Vinberg M, Lo HKY, and McIntyre RS (2024). A systematic review on the efficacy of GLP-1 receptor agonists in mitigating psychotropic drug-related weight gain – CORRIGENDUM.

CNS Spectrums **29**(5), 531
<https://doi.org/10.1017/S1092852924002402>

A systematic review on the efficacy of GLP-1 receptor agonists in mitigating psychotropic drug-related weight gain – CORRIGENDUM

Trisha Menon, Serene Lee, Xuan Yi Gong, Sabrina Wong, Gia Han Le, Angela T.H. Kwan, Kayla M. Teopiz, Roger Ho, Bing Cao , Taeho Greg Rhee, Yang Jing Zheng, Kyle Valentino, Kangguang Lin, Maj Vinberg, Heidi K.Y. Lo  and Roger S. McIntyre 

DOI: <https://doi.org/10.1017/S1092852924000531>. Published by Cambridge University Press, 28th November 2024.

The original version of this article was published with incorrect affiliation details for Roger S. McIntyre. The correct affiliation is:

Department of Psychiatry, University of Toronto, Toronto, ON, Canada

This has now been updated. The authors apologise for this error.

Reference

Menon T, Lee S, Gong XY, et al. A systematic review on the efficacy of GLP-1 receptor agonists in mitigating psychotropic drug-related weight gain. *CNS Spectrums*. Published online 2024:1–7. doi:[10.1017/S1092852924000531](https://doi.org/10.1017/S1092852924000531)