

## Corrigendum

**Cite this article:** Wong S, Le GH, Kwan ATH, Teopiz KM, Rhee TG, Ho R, Rosenblat JD, Mansur R, and McIntyre RS (2024). Efficacy of esketamine for perinatal depression: a systematic review and meta-analysis – CORRIGENDUM. *CNS Spectrums* 29(5), 530  
<https://doi.org/10.1017/S1092852924002396>

### Corresponding author:

Roger S. McIntyre;  
Email: [roger.mcintyre@bcdf.org](mailto:roger.mcintyre@bcdf.org)

# Efficacy of esketamine for perinatal depression: a systematic review and meta-analysis – CORRIGENDUM

---

Sabrina Wong, Gia Han Le, Angela T.H. Kwan, Kayla M. Teopiz, Taeho Greg Rhee, Roger Ho, Joshua D. Rosenblat, Rodrigo Mansur  and Roger S. McIntyre 

---

DOI: <https://doi.org/10.1017/S1092852924000452>. Published by Cambridge University Press, 28<sup>th</sup> 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

Wong S, Le GH, Kwan ATH, et al. Efficacy of esketamine for perinatal depression: a systematic review and meta-analysis. *CNS Spectrums*. Published online 2024:1–9. doi:[10.1017/S1092852924000452](https://doi.org/10.1017/S1092852924000452)