

Corrigendum

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Deficit schizophrenia and its features are associated with PON1 Q192R genotypes and lowered paraoxonase 1 (PON1) enzymatic activity: effects on bacterial translocation – Corrigendum

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An incorrect institution was listed for the author Annabel Maes; it has since been removed.

Reference

1. Matsumoto, A., Maes, M., Supasitthumrong, T., Maes, A., Michelin, A., De Oliveira Semeão, L., ... Barbosa, D. (2021). Deficit schizophrenia and its features are associated with PON1 Q192R genotypes and lowered paraoxonase 1 (PON1) enzymatic activity: Effects on bacterial translocation. *CNS Spectrums*, **26** (4), 406–415. doi:[10.1017/S10928529220001388](https://doi.org/10.1017/S10928529220001388)