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Correction: PACAP signaling is not involved in GTN- and levcromakalim-induced hypersensitivity in mouse models of migraine

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In this article [1], the author name of David Møbjerg Kristensen was unintentionally omitted.

The author list has been updated and the original article has been corrected.

The authors would like to apologise for any inconvenience caused.

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Reference

1. Guo S, Ernstsen C, Hay-Schmidt A et al (2022) PACAP signaling is not involved in GTN- and levcromakalim-induced hypersensitivity in mouse models of migraine. J Headache Pain 23:155. https://doi.org/10.1186/ s10194-022-01523-8