

Erratum

Erratum: Alkhatib et al., “Promiscuous G-Protein-Coupled Receptor Inhibition of Transient Receptor Potential Melastatin 3 Ion Channels by $G\beta\gamma$ Subunits”

In the article “Promiscuous G-Protein-Coupled Receptor Inhibition of Transient Receptor Potential Melastatin 3 Ion Channels by $G\beta\gamma$ Subunits,” by Omar Alkhatib, Robson da Costa, Clive Gentry, Talisia Quallo, Stuart Bevan, and David A. Andersson, which appeared on pages 7840–7852 of the October 2, 2019 issue, authors Stefanie Mannebach, Petra Weissgerber, Marc Freichel, and Stephan E. Philipp were inadvertently omitted from the author list. These authors designed the TRPM3 gene-targeting strategy and performed all experiments necessary to generate the TRPM3-deficient mice used in the work. The corrected author list, affiliations, contributions, and funding statement appear below.

In addition, text describing the generation and primary characterization of a TRPM3-deficient mouse line along with an accompanying figure has been made available online as Extended Data 1.

This correction does not affect the conclusions of the article. The online version has been updated.

The corrected author list is as follows: Omar Alkhatib¹, Robson da Costa^{1,2}, Clive Gentry¹, Talisia Quallo¹, Stefanie Mannebach³, Petra Weissgerber³, Marc Freichel^{4,5}, Stephan E. Philipp³, Stuart Bevan¹, and David A. Andersson¹.

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The corrected author contributions footnote is as follows: “Author contributions: O.A., R.d.C., C.G., S.B., and D.A.A. designed research; O.A., R.d.C., C.G., and T.Q. performed research; S.M., P.W., M.F., and S.E.P. designed the TRPM3 gene-targeting strategy and performed all experiments necessary to generate TRPM3-deficient mice; O.A., R.d.C., and C.G. analyzed data; O.A. and R.d.C. wrote the first draft of the paper; O.A., R.d.C., C.G., S.B., and D.A.A. edited the paper; and O.A., R.d.C., S.B., and D.A.A. wrote the paper.”

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