

Erratum

Erratum: Ueno et al., “Carbon Monoxide, a Retrograde Messenger Generated in Postsynaptic Mushroom Body Neurons, Evokes Noncanonical Dopamine Release”

In the article “Carbon Monoxide, a Retrograde Messenger Generated in Postsynaptic Mushroom Body Neurons, Evokes Noncanonical Dopamine Release” by Kohei Ueno, Johannes Morstein, Kyoko Ofusa, Shintaro Naganos, Ema Suzuki-Sawano, Saika Minegishi, Samir P. Rezgui, Hiroaki Kitagishi, Brian W. Michel, Christopher J. Chang, Junjiro Horiuchi, and Minoru Saitoe, which appeared on pages 3533–3548 of the April 29, 2020 issue, an acknowledgment for this research was missing. Kohei Ueno was also supported by the Takeda Science Foundation.

The complete funding statement should read as follows:

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This addition does not affect the conclusion of the article. The article has been updated online.

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