

# Erratum

## Erratum: Kato et al., “Dopamine Receptor Type 2-Expressing Medium Spiny Neurons in the Ventral Lateral Striatum Have a Non-REM Sleep-Induce Function”

In the article “Dopamine Receptor Type 2-Expressing Medium Spiny Neurons in the Ventral Lateral Striatum Have a Non-REM Sleep-Induce Function,” by Tomonobu Kato, Kenji F. Tanaka, and Akiyo Natsubori, which published online [September 13, 2023](#), a reference was omitted. In the Animals subsection of the Materials and Methods, the sentence “D1-ChR2 mice (*Pde10a2*-tTA::tetO-ChR2(C128S)-EYFP; *Adora2a*-Cre triple-transgenic mice) were obtained by crossing *Pde10a2*-tTA mice, tetO-ChR2(C128S)-EYFP mice, and *Adora2a*-Cre mice.” should have included a reference to [Durieux et al., 2009](#) at the end. The full omitted reference appears below, and the online version has been corrected.

### Reference

Durieux PF, Bearzatto B, Guiducci S, Buch T, Waisman A, Zoli M, Schiffmann SN, de Kerchove d'Exaerde A (2009) D2R striatopallidal neurons inhibit both locomotor and drug reward processes. *Nat Neurosci* 12:393–395.

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