

# [Corrigendum: control of sleep by dopaminergic inputs to the drosophila mushroom b...](https://assignbuster.com/corrigendum-control-of-sleep-by-dopaminergic-inputs-to-the-drosophila-mushroom-body/)

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A corrigendum on   
[Control of Sleep by Dopaminergic Inputs to the *Drosophila* Mushroom Body](http://dx.doi.org/10.3389/fncir.2015.00073)

*by Sitaraman, D., Aso, Y., Rubin, G. M., and Nitabach, M. N. (2015). Front. Neural Circuits 9: 73. doi: 10. 3389/fncir. 2015. 00073*

The citation for the first use of P2X2 as an exogenous chemogenetic neural activator ( [Lima and Miesenbock, 2005](#B1) ) was inadvertently omitted from the manuscript on page 2, at the end of the first sentence of the Section entitled “ Stimulation of PAM Neurons by ATP/P2X and Simultaneous GCamp6m Imaging of MBONs.”

## Conflict of Interest Statement

The authors declare that the research was conducted in the absence of any commercial or financial relationships that could be construed as a potential conflict of interest.

## References

Lima, S. Q., and Miesenbock, G. (2005). Remote control of behavior through genetically targeted photostimulation of neurons. *Cell* 121, 141–152. doi: 10. 1016/j. cell. 2005. 02. 004

[PubMed Abstract](http://www.ncbi.nlm.nih.gov/sites/entrez?Db=pubmed&Cmd=ShowDetailView&TermToSearch=15820685) | [CrossRef Full Text](http://dx.doi.org/10.1016/j.cell.2005.02.004) | [Google Scholar](http://scholar.google.com/scholar_lookup?author=S.+Q.+Lima&author=G.+Miesenbock+&publication_year=2005&title=Remote+control+of+behavior+through+genetically+targeted+photostimulation+of+neurons&journal=Cell&volume=121&pages=141-152)