

CORRECTION

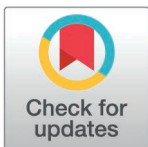
## Correction: Uncoupling the roles of firing rates and spike bursts in shaping the STN-GPe beta band oscillations

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An additional affiliation is missing for the third author. Arvind Kumar is also affiliated with the Science for Life Laboratory, Solna, Sweden.

### Reference

1. Bahuguna J, Sahasranamam A, Kumar A. Uncoupling the roles of firing rates and spike bursts in shaping the STN-GPe beta band oscillations. PLoS Comput Biol. 2020;16(3):e1007748. <https://doi.org/10.1371/journal.pcbi.1007748> PMID: [32226014](https://pubmed.ncbi.nlm.nih.gov/32226014/)



### OPEN ACCESS

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