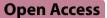
## CORRECTION





Correction: Starburst amacrine cells, involved in visual motion perception, lose their synaptic input from dopaminergic amacrine cells and degenerate in Parkinson's disease patients

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## Correction: Translational Neurodegeneration (2023) 12:17 (2023) https://doi.org/10.1186/s40035-023-00348-y

Following publication of the original article [1], the authors reported an error in the article title.

"Lose" was mistakenly typed as "loose" in the original title.

The correct title should read: Starburst amacrine cells, involved in visual motion perception, lose their synaptic input from dopaminergic amacrine cells and degenerate in Parkinson's disease patients.

 $^{\dagger}\mbox{Xavier}$  Sánchez-Sáez and Isabel Ortuño-Lizarán contributed equally to this work

The original article can be found online at https://doi.org/10.1186/s40035-023-00348-y.

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The original article [1] has been updated.

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## Reference

 Sánchez-Sáez X, Ortuño-Lizarán I, Sánchez-Castillo C, et al. Starburst amacrine cells, involved in visual motion perception, loose their synaptic input from dopaminergic amacrine cells and degenerate in Parkinson's disease patients. Transl Neurodegener. 2023;12:17. https://doi.org/10. 1186/s40035-023-00348-y.