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# Author Correction: Aspartate/asparagine- $\beta$ -hydroxylase: a high-throughput mass spectrometric assay for discovery of small molecule inhibitors

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Correction to: *Scientific Reports*, <https://doi.org/10.1038/s41598-020-65123-9>, published online 26 May 2020

This Article contains an error in Reference 36, which is incorrectly given as:

Brewitz, L., Tumber, A. & Schofield, C. J. Kinetic parameters of human aspartate/asparagine- $\beta$ -hydroxylase suggest that it has a possible function in oxygen sensing. *J. Biol. Chem.*, <https://doi.org/10.1074/jbc.RA1119.012202> (2020).

The correct Reference 36 appears below as Reference 1.

## Reference

1. Brewitz, L., Tumber, A. & Schofield, C. J. Kinetic parameters of human aspartate/asparagine- $\beta$ -hydroxylase suggest that it has a possible function in oxygen sensing. *J. Biol. Chem.* <https://doi.org/10.1074/jbc.RA119.012202> (2020).



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