


CORRECTION

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Correction: Ketogenic diet as a glycine lowering therapy in nonketotic hyperglycinemia and impact on brain glycine levels

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Following publication of the original article [1], we have been notified that reference 33 has error in the published year. The correct reference should be as follows:

33. Bzduch V, Behulova D, Kolnikova M, Payerova J, Fabriciova K. Ketogenic diet in nonketotic hyperglycinemia. *J Inherited Metab Dis.* 2010;33(Suppl 1):S31.

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Reference

1. Shelkowitz E, Saneto RP, Al-Hertani W, Lubout CMA, Stence NV, Brown MS, Long P, Walleigh D, Nelson JA, Perez FE, Shaw DWW, Michl EJ, Van Hove JLK. Ketogenic diet as a glycine lowering therapy in nonketotic hyperglycinemia and impact on brain glycine levels. *Orphanet J Rare Dis.* 2022;17:423.

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