

CORRECTION

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Correction to: Mercury exposure, nutritional deficiencies and metabolic disruptions may affect learning in children

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Correction to: *Behav Brain Funct* (2009) 5:44

<https://doi.org/10.1186/1744-9081-5-44>

The original version of this article [1] unfortunately contained an error which has since been acknowledged in this Correction article. The URL link in the Reference 19 was broken and it needs to be replaced with the active link given below.

The corrected Reference 19 is given below.

19. Institute for Children's Environmental Health. <https://www.blacknote.com/wp-content/uploads/2017/12/LDDStatement-2.pdf>.

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1. Dufault R, Schnoll R, Lukiw WJ, Leblanc B, Cornett C, Patrick L, Wallinga D, Gilbert SG, Crider R. Mercury exposure, nutritional deficiencies and metabolic disruptions may affect learning in children. *Behav Brain Funct*. 2009;5:44. <https://doi.org/10.1186/1744-9081-5-44>.

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