

CORRECTION

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Correction to: Swimming training and *Plantago psyllium* ameliorate cognitive impairment and glucose tolerance in streptozotocin–nicotinamide-induced type 2 diabetic rats

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Following publication of the original article [1], the co-author “Kamal Ranjbar” would like to remove the following affiliation “Neurophysiology Research Center, Hamadan University of Medical Sciences, Hamadan, Iran”.

The original article has been corrected.

Reference

1. Parsa H, Moradi-Khaligh Z, Rajabi S, Ranjbar K, Komaki A (2021) Swimming training and *Plantago psyllium* ameliorate cognitive impairment and glucose tolerance in streptozotocin–nicotinamide-induced type 2 diabetic rats. *J Physiol Sci* 71:37. <https://doi.org/10.1186/s12576-021-00823-z>

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