



Correction: Immune genes involved in synaptic plasticity during early postnatal brain development contribute to post-stroke damage in the aging male rat brain

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Published online: 3 May 2025
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Correction to: Biogerontology
<https://doi.org/10.1007/s10522-025-10203-4>

The article “Immune genes involved in synaptic plasticity during early postnatal brain development contribute to post-stroke damage in the aging male rat brain”, written by Denisa F. V. Pircoveanu, Denissa Greta Olaru, Dirk M. Hermann, Thorsten R. Doepfner,

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The original article has been corrected.

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The original article can be found online at <https://doi.org/10.1007/s10522-025-10203-4>.

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