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CORRECTION

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Correction to: Young Sca-1+bone marrow stem cell-derived exosomes preserve visual function via the miR-150-5p/MEKK3/JNK/c-Jun pathway to reduce M1 microglial polarization

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Following publication of the original article [1], the order that the authors appeared in the author list was incorrect.

The author group has been updated above and the original article [1] has been corrected.

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References

1. Wang Y, Qin Wy, Wang Q, et al. Young Sca-1+ bone marrow stem, cell-derived exosomes preserve visual function via the mir-150-5p/MEKK3/JNK/c-Jun pathway to reduce M1 microglial polarization. J Nanobiotechnol. 2023;21:194. https://doi.org/10.1186/s12951-023-01944-w

Publisher's Note

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