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## Correction: Physiological evaluation and transcriptomic and proteomic analyses to reveal the anti-aging and reproduction-promoting mechanisms of glycitein in *Caenorhabditis elegans*

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Correction for 'Physiological evaluation and transcriptomic and proteomic analyses to reveal the anti-aging and reproduction-promoting mechanisms of glycitein in *Caenorhabditis elegans*' by Jianping Lei *et al.*, *Food Funct.*, 2024, <https://doi.org/10.1039/D4FO02271H>.

The authors regret that the name of one of the authors (Longbipei Cao) was shown incorrectly in the original article. The corrected author list is as shown above.

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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