

CORRECTION

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Cite this: *Food Funct.*, 2021, **12**, 8208

Correction: Bilberry anthocyanin improves the serum cholesterol in aging perimenopausal rats via the estrogen receptor signaling pathway

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Correction for 'Bilberry anthocyanin improves the serum cholesterol in aging perimenopausal rats via the estrogen receptor signaling pathway' by Na Li *et al.*, *Food Funct.*, 2019, **10**, 3430–3438, DOI: 10.1039/C9FO00639G

The authors regret that an incorrect grant number was given in the acknowledgements section of the published article. The corrected section should read:

This work was supported by the Natural Science Foundation of Tianjin [18JCQNJC06000], Tianjin Science and Technology Fund Planning Project [18ZYP TJ C00020], Tianjin One Belt and One Road Technological Innovation Project [18PTZWHZ00080] and National Natural Science Foundation of China [31501475].

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

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