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Correction: Inhibition of pro-atherogenic trimethylamine production from choline by human gut bacteria is not determined by varying chlorogenic acid content in highbush blueberries

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Correction for 'Inhibition of pro-atherogenic trimethylamine production from choline by human gut bacteria is not determined by varying chlorogenic acid content in highbush blueberries' by Ashley M. McAmis *et al.*, *Food Funct.*, 2025, **16**, 8004–8020, <https://doi.org/10.1039/D5FO02676H>.

The authors incorrectly cited ref. 8 (J. R. Ussher, G. D. Lopaschuk and A. Arduini, *Atherosclerosis*, 2013, **231**, 456–461) in support of the statement “Studies suggest that elevated concentrations of trimethylamine N-oxide (TMAO) in the blood are associated with increased risk of atherosclerosis” in the introduction. On the contrary, ref. 8 argues against a causative role of TMAO as a potential independent risk factor for atherosclerosis. The authors would like to apologize to the authors of ref. 8 (J. R. Ussher, G. D. Lopaschuk and A. Arduini) for incorrectly stating that their article supported a causative role for TMAO in atherosclerosis.

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

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