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CORRECTION

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Correction: General method for detecting acrylamide in foods and comprehensive survey of acrylamide in foods sold in Southeast China

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Correction for 'General method for detecting acrylamide in foods and comprehensive survey of acrylamide in foods sold in Southeast China' by Li Yangping *et al.*, *Anal. Methods*, 2023, **15**, 2275–2283, https://doi.org/10.1039/D3AY00469D

The authors regret that the name of the author Li Yanping was previously misspelled as 'Li Yangping'.

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

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