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CORRECTION

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Correction: Effective removal of salicylic and gallic acids from single component and impuritycontaining systems using an isatin-modified adsorption resin

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23175.

In the original manuscript, the details of the second funder listed in the Acknowledgements section were incorrect. The corrected Acknowledgements are given below:

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

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