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CORRECTION

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Correction: Flow bioprocessing of citrus glycosides for high-value aglycone preparation

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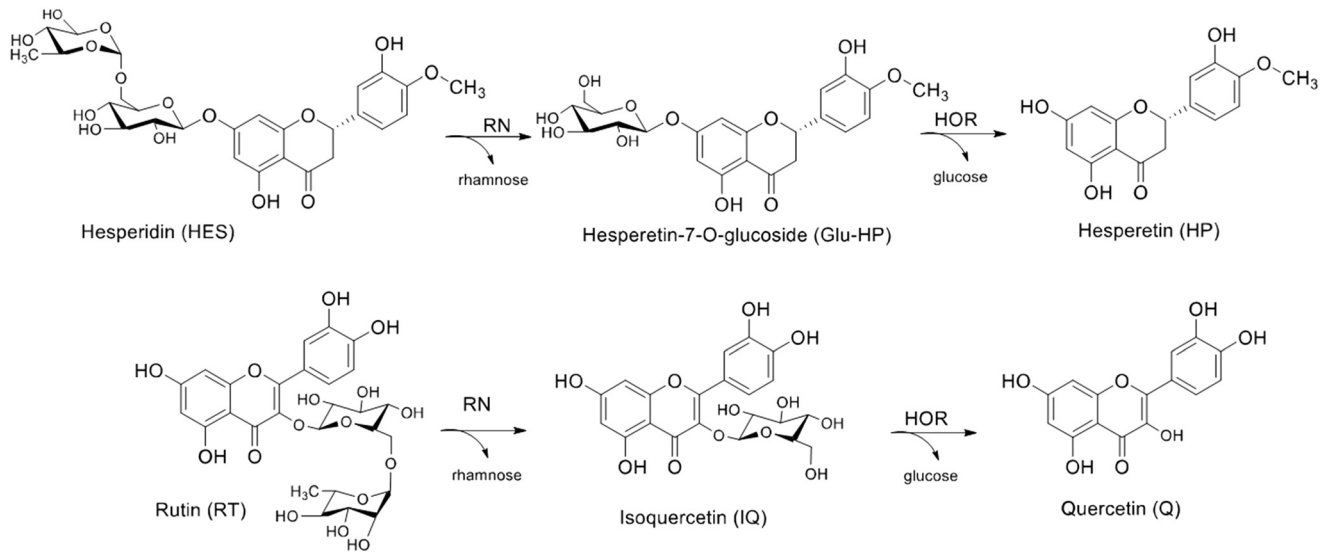
Correction for 'Flow bioprocessing of citrus glycosides for high-value aglycone preparation' by Agostina Colacicco *et al.*, *Catal. Sci. Technol.*, 2023, **13**, 4348–4352, https://doi.org/10.1039/d3cy00603d.

The authors regret that the structures of quercetin, isoquercetin and rutin were incorrect in Scheme 1 in the original article, and in the graphical abstract that appears in the online version. The correct version of Scheme 1 is shown below, and the graphical abstract has been updated in the online version.



Scheme 1 Obtainment of quercetin and hesperetin as aglycones from the corresponding natural rutinosides.

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

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