## Food & Function

## CORRECTION

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## Cite this: Food Funct., 2020, 11, 1176 extracts from an ancient apple variety 'Mela Rosa dei Monti Sibillini' against renal ischemia/reperfusion injury in rats Hasan Yousefi-Manesh,<sup>a,b,c</sup> Sara Hemmati,<sup>a</sup> Samira Shirooie,<sup>d</sup> Seyed Mohammad Nabavi,\*<sup>e</sup> Azita Talebzadeh Bonakdar,<sup>a</sup> Reza Fayaznia,<sup>b</sup> Mohammad Hossein Asgardoon,<sup>f</sup> Ali Zare Dehnavi,<sup>c</sup> Mohammad Ghafouri,<sup>c</sup> Joice G. Nkuimi Wandjou,<sup>g</sup> Giovanni Caprioli,<sup>g</sup> Stefania Sut,<sup>h</sup> Filippo Maggi\*<sup>g</sup> and

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Correction for 'Protective effects of hydroalcoholic extracts from an ancient apple variety 'Mela Rosa dei Monti Sibillini' against renal ischemia/reperfusion injury in rats' by Hasan Yousefi-Manesh *et al., Food Funct.*, 2019, **10**, 7544–7552.

**Correction: Protective effects of hydroalcoholic** 

The authors regret that the one of the affiliations (affiliation f) was incorrectly shown in the original manuscript. The corrected list of affiliations is as shown above.

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

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