Food & Function

ROYAL SOCIETY OF CHEMISTRY

CORRECTION

View Article Online
View Journal | View Issue

Cite this: *Food Funct.*, 2024, **15**, 10554

Correction: Gut-derived wild blueberry phenolic acid metabolites modulate extrinsic cutaneous damage

John Ivarsson,[a,b] Abby Bennett,[b] Francesca Ferrara,[c] Renee Strauch,[b] Andrea Vallese,[d] Massimo Iorizzo,[e] Alessandra Pecorelli,[b,d] Mary Ann Lila[b] and Giuseppe Valacchi*[a,d,f]

DOI: 10.1039/d4fo90097a

rsc.li/food-function

Correction for 'Gut-derived wild blueberry phenolic acid metabolites modulate extrinsic cutaneous damage' by John Ivarsson *et al.*, *Food Funct.*, 2024, **15**, 7849–7864, https://doi.org/10.1039/D4FO01874E.

The authors regret that in the original article the author name Andrea Vallese was incorrectly presented as Andrea Vallase.

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

[a]*Department of Animal Science, Plants for Human Health Institute, NC Research Campus, NC State University, Kannapolis, NC 28081, USA. E-mail: gvalacc@ncsu.edu*
[b]*Department of Food Bioprocessing & Nutrition Sciences, Plants for Human Health Institute, NC Research Campus, NC State University, Kannapolis, NC 28081, USA*
[c]*Department of Chemical, Pharmaceutical and Agricultural Sciences, University of Ferrara, 44121 Ferrara, Italy*
[d]*Department of Environmental and Prevention Sciences, University of Ferrara, 44121 Ferrara, Italy*
[e]*Department of Horticultural Science, Plants for Human Health Institute, NC Research Campus, NC State University, Kannapolis, NC 28081, USA*
[f]*Kyung Hee University, Department of Food and Nutrition, Seoul, South Korea*