

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)



Cite this: *Food Funct.*, 2019, **10**, 8309

DOI: 10.1039/c9fo90058f
rsc.li/food-function

Correction: A diet containing high- *versus* low-daidzein does not affect bone density and osteogenic gene expression in the obese Zucker rat model

Eric Rochester,^a Brooke E. Wickman,^a Andrea Bell,^b Christy Simecka,^c Zachary S. Clayton,^d Reza Hakkak^{b,e} and Shirin Hooshmand*^a

Correction for 'A diet containing high- *versus* low-daidzein does not affect bone density and osteogenic gene expression in the obese Zucker rat model' by Eric Rochester *et al.*, *Food Funct.*, 2019, **10**, 6851–6857.

The authors regret that the addresses in affiliations b and c were incorrect. The correct affiliation details are as presented here.

In addition, there was an error on page 6856 of the original article. In the sentence beginning "Thus, increasing the dose..." the word "not" was omitted. The correct text should read: "this design did not allow us to isolate the independent effects of obesity on bone loss".

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

^aSchool of Exercise and Nutritional Sciences, San Diego State University, San Diego, California, USA. E-mail: shooshmand@sdsu.edu; Tel: +1-619-594-6984

^bDept. of Dietetics and Nutrition, University of Arkansas for Medical Sciences, Little Rock, Arkansas, USA

^cDivision of Laboratory Animal Medicine at University of Arkansas for Medical Sciences, Little Rock, Arkansas, USA

^dDepartment of Integrative Physiology, University of Colorado Boulder, Boulder, Colorado, USA

^eArkansas Children's Research Institute, Little Rock, Arkansas, USA