Food & Function



RETRACTION

View Article Online
View Journal | View Issue



Cite this: Food Funct., 2018, 9, 3037

Retraction: ZnO nanoparticles affect intestinal function in an *in vitro* model

Fabiola Moreno-Olivas, Elad Takob and Gretchen J. Mahler*

DOI: 10.1039/c8fo90013b

Retraction of 'ZnO nanoparticles affect intestinal function in an *in vitro* model' by Fabiola Moreno-Olivas et al., Food Funct., 2018, **9**, 1475–1491.

I, the corresponding author, hereby wholly retract this *Food & Function* article. It has come to our attention that a mistake was made in the calculations and therefore the reported findings presented on the zinc (Zn) coming from canned food are unreliable. This is a result of honest errors made in the data analysis.

The claim in the article that the Zn coming from canned food exceeded the recommended dietary allowance is no longer supported and the data related to the amount of Zn present in canned food presented in this article should be disregarded. As such, it is now believed that the levels of predicted Zn coming from canned food are within the recommended dietary allowance.

This retraction supersedes the information provided in the Expression of Concern related to this article.

Signed: Gretchen J. Mahler, 20 April 2018.

Retraction endorsed by Philippa Hughes, Executive Editor, Food & Function.

^aDepartment of Biomedical Engineering, Binghamton University, Binghamton, NY 13902, USA. E-mail: gmahler@binghamton.edu; Tel: +1 (607) 777-5238

^bPlant, Soil and Nutrition Laboratory, Agricultural Research Services, U.S. Department of Agriculture, Ithaca, NY, 14850, USA