



Cite this: *Food Funct.*, 2018, **9**, 1274

Retraction: Alterations in lipid metabolism due to a protein-restricted diet in rats during gestation and/or lactation

T. C. Sosa-Larios,^{a,b} A. Milliar-Garcia,^c L. A. Reyes-Castro,^b S. Morimoto^b and M. E. Jaramillo-Flores^{*a}

DOI: 10.1039/c7fo90045g
rsc.li/food-function

Retraction of 'Alterations in lipid metabolism due to a protein-restricted diet in rats during gestation and/or lactation' by T. C. Sosa-Larios, *et al.*, *Food Funct.*, 2017, DOI: 10.1039/c7fo01513e.

The Royal Society of Chemistry hereby wholly retracts this *Food and Function* article, with agreement from the authors, at the request of National Institute of Medical Sciences and Nutrition "Salvador Zubirán" (INCMNSZ).

INCMNSZ have notified the Editor of *Food and Function* that the animal study, as presented, was not authorized by the Animal Research Committee at INCMNSZ.

Note: the author affiliations in the article are incorrect, the correct affiliations are reported in this notice.

Signed: T. C. Sosa-Larios, A. Milliar-Garcia, L. A. Reyes-Castro, S. Morimoto and M. E. Jaramillo-Flores

1st December 2017

Retraction endorsed by Philippa Hughes, Executive Editor, *Food and Function*

^aDepartment of Biochemical Engineering, Escuela Nacional de Ciencias Biológicas, Instituto Politécnico Nacional, Mexico City 07738, Mexico.

E-mail: jaramillo_flores@hotmail.com

^bDepartment of Reproductive Biology, Instituto Nacional de Ciencias Médicas y Nutrición Salvador Zubirán, Vasco de Quiroga No.15, Tlalpan 14080, Mexico City, 14080, Mexico

^cMolecular Biology Laboratory, Higher School of Medicine, Instituto Politécnico Nacional, Mexico City, 11340, Mexico

