## Food & Function



## CORRECTION

View Article Online



Cite this: Food Funct., 2016, 7, 2909

## Correction: Microencapsulation of probiotics in hydrogel particles: enhancing *Lactococcus lactis* subsp. *cremoris* LM0230 viability using calcium alginate beads

Timothy W. Yeung, <sup>a</sup> Izlia J. Arroyo-Maya, <sup>a</sup> David J. McClements <sup>a,b</sup> and David A. Sela\*<sup>a,c,d</sup>

DOI: 10.1039/c6fo90021f www.rsc.org/foodfunction

Correction for 'Microencapsulation of probiotics in hydrogel particles: enhancing *Lactococcus lactis* subsp. *cremoris* LM0230 viability using calcium alginate beads' by Timothy W. Yeung *et al.*, *Food Funct.*, 2016, **7**, 1797–1804.

In section 2.1 of this article, 'Bacteria propagation and general growth conditions', it is erroneously reported that *Lactococcus lactis* subsp. *cremoris* LM0230 were routinely propagated at 30 °C. The correct temperature is 37 °C.

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

<sup>&</sup>lt;sup>a</sup>Department of Food Science, University of Massachusetts, Amherst, MA 01003, USA. E-mail: davidsela@umass.edu; Tel: +1 413 545 1010

<sup>&</sup>lt;sup>b</sup>Department of Biochemistry, Faculty of Science, King Abdulaziz University, P. O. Box 80203, Jeddah 21589, Saudi Arabia

<sup>&</sup>lt;sup>c</sup>Center for Bioactive Delivery, Institute of Applied Life Science, University of Massachusetts, Amherst, MA 01003, USA

<sup>&</sup>lt;sup>d</sup>Center for Microbiome Research, University of Massachusetts Medical School, Worcester, MA 01655, USA