


 Cite this: *RSC Adv.*, 2017, 7, 53728

DOI: 10.1039/c7ra90107k

[www.rsc.org/advances](http://www.rsc.org/advances)

## Correction: Analysis of moisture diffusion mechanism in structured lipids using magnetic resonance imaging

 Sravanti Paluri,<sup>a</sup> Mohammed Shavezipur,<sup>a</sup> Dennis R. Heldman<sup>ab</sup>  
 and Fatemeh Maleky<sup>\*b</sup>

 Correction for 'Analysis of moisture diffusion mechanism in structured lipids using magnetic resonance imaging' by Sravanti Paluri et al., *RSC Adv.*, 2015, 5, 76904–76911.

The authors regret that one of the original statements of their article is somewhat misleading. In the original manuscript the authors commented regarding eqn (3) that “exponent  $n$  for any geometry was defined by aspect ratio of  $2a/l$  where  $2a$  is the diameter and  $l$  is the thickness”. This is somewhat misleading and should be “here exponent  $n$  for any geometry varies with the aspect ratio of  $2a/l$  where  $2a$  is the diameter and  $l$  is the thickness”.<sup>39</sup>

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

<sup>a</sup>Department of Food, Agricultural and Biological Engineering, The Ohio State University, Columbus, OH, USA

<sup>b</sup>Department of Food Science and Technology, The Ohio State University, Columbus, OH, USA. E-mail: maleky.1@osu.edu

