## Correction: Therapeutic potential of omega-3 fatty acids supplementation in a mouse model of dry macular degeneration

Prokopiou E, Kolovos P, Kalogerou M, et al. Therapeutic potential of omega-3 fatty acids supplementation in a mouse model of dry macular degeneration. BMJ Open Ophthalmology 2017;2:e000056. doi:10.1136/bmjophth-2016-000056.

There is an error in the Results paragraph of the Abstract. The sentence:

'The outer nuclear layer thickness was increased in groups C (45.0±3.9  $\mu$ m) and D (62.8±4.9  $\mu$ m) compared with groups B (65.6±3.0  $\mu$ m) and A (71.1±4.2  $\mu$ m), and in young mice, it was 98.0±3.9 mm.'

Should have read,

'The outer nuclear layer thickness was increased in groups C (90.0±7.8 μm) and D (125.6±9.8 μm) compared with groups B (65.6±3.0 μm) and A (71.1±4.2 μm), and in young mice, it was 98.0±3.9 μm.'

Open Access This is an Open Access article distributed in accordance with the terms of the Creative Commons Attribution (CC BY 4.0) license, which permits others to distribute, remix, adapt and build upon this work, for commercial use, provided the original work is properly cited. See: http://creativecommons.org/licenses/by/4.0/

© Article author(s) (or their employer(s) unless otherwise stated in the text of the article) 2016. All rights reserved. No commercial use is permitted unless otherwise expressly granted.

BMJ Open Ophth 2016;2:e000056corr1. doi:10.1136/bmjophth-2016-000056corr1

