

## 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 µm) and D (62.8±4.9 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 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.’

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