

## *Retraction*

# **Retracted: Biomolecular Modulation of Neurodegenerative Events during Ageing**

### **Oxidative Medicine and Cellular Longevity**

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Oxidative Medicine and Cellular Longevity has retracted the article titled “Biomolecular Modulation of Neurodegenerative Events during Ageing” [1]. As raised on PubPeer, the article was found to contain images with signs of duplication and manipulation in Figures 4 and 5.

- (i) Panels b' and c' in Figure 4 appear to show the same image, but rotated 180 degrees in c' and shown at a shorter exposure
- (ii) Panels b' and c' in Figure 5 also appear to show the same image, but rotated 180 degrees in c' and shown at a shorter exposure
- (iii) Panel b in Figure 4 and panel b in Figure 5 appear to show an overlap when one of them is rotated 180 degrees [2].

The figure comparisons are shown in the supplementary materials. The authors do not agree with retraction, but we consulted our Editorial Board who confirmed the concern.

### **Supplementary Materials**

Figure duplication in Figures 4 and 5 of OMCL/978654. (*Supplementary Materials*)

### **References**

- [1] M. Nebbioso, G. Scarsella, A. Librando, and N. Pescosolido, “Biomolecular Modulation of Neurodegenerative Events during Ageing,” *Oxidative Medicine and Cellular Longevity*, vol. 2015, Article ID 978654, 10 pages, 2015.
- [2] Peer 1, “Biomolecular Modulation of Neurodegenerative Events during Ageing,” 2015, <https://pubpeer.com/publications/DB6EDEEA7949F1E289917A0E9E4874#1>.