EDITORIAL EXPRESSION OF CONCERN



## Editorial Expression of Concern: Ellagic acid prevents dementia through modulation of PI3-kinase-endothelial nitric oxide synthase signaling in streptozotocin-treated rats

Manish Kumar<sup>1,2</sup> · Nitin Bansal<sup>2</sup>

Published online: 17 April 2024 © The Author(s), under exclusive licence to Springer-Verlag GmbH Germany, part of Springer Nature 2024

## Editorial Expression of Concern: Naunyn-Schmiedeberg's Archives of Pharmacology (2018) 391:987–1001 https://doi.org/10.1007/s00210-018-1524-2

The Editor-in-Chief would like to alert the readers that concerns have been raised regarding to the data in Fig, 4b. According to the data, the mice in the control group spent  $\sim$ 90% of the time in the target quadrant during the Morris Water Maze test, which is not comparable to the data in other articles using the same method. Readers are therefore advised to interpret these results with caution.

Manish Kumar has stated on behalf of all authors that they do not agree to this Editorial Expression of Concern.

**Publisher's Note** Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1007/ s00210-018-1524-2.

- Nitin Bansal nitindsp@rediffmail.com
- <sup>1</sup> IKG Punjab Technical University, Kapurthala, Punjab 144603, India
- <sup>2</sup> Department of Pharmacology, ASBASJSM College of Pharmacy, Bela, Ropar 140111, India