## **RSC Advances**



## CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2021, 11, 35973

## Correction: Effects of aluminum chloride and coenzyme Q10 on the molecular structure of lipids and the morphology of the brain hippocampus cells

Abdu Saeed, \*\*D\*\*\* Safaa Y. Qusti, \*\*C Rawan Hamdan Almarwani, \*\*Ebtihaj J. Jambi, \*\*C Eida M. Alshammari, \*\*Naeem F. Qusty\* and Maha J. Balgoon\*\*

DOI: 10.1039/d1ra90168k

rsc.li/rsc-advances

Correction for 'Effects of aluminum chloride and coenzyme Q10 on the molecular structure of lipids and the morphology of the brain hippocampus cells' by Abdu Saeed *et al.*, *RSC Adv.*, 2021, **11**, 29925–29933, DOI: 10.1039/D1RA03786B.

The authors regret that the name of one of the authors (Naeem F. Qusty) was shown incorrectly in the original article. In addition, the author contributions were incorrectly given. The corrected author list and contributions are as shown here.

## Author contributions

A. S. (Abdu Saeed): conceptualization, software, data curation, writing – review & editing. S. Y. Q. (Safaa Y. Qusti): conceptualization, supervision, writing – review & editing. R. H. A. (Rawan Hamdan Almarwani): methodology, investigation, experiment measurements, writing – original draft. E. J. J. (Ebtihaj J. Jambi): validation, writing – review & editing. E. M. A. (Eida M. Alshammari): validation, writing – review & editing. M. J. B. (Maha J. Balgoon): conceptualization, supervision, writing – review & editing.

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

<sup>\*</sup>Department of Physics, Faculty of Science, King Abdulaziz University, Jeddah 21589, Saudi Arabia. E-mail: Abdusaeed79@hotmail.com; Abdusaeed@tu.edu.ye; Tel: +96 6563190832

<sup>&</sup>lt;sup>b</sup>Department of Physics, Thamar University, Thamar 87246, Yemen

Biochemistry Department, Faculty of Science, King Abdulaziz University, Jeddah, Saudi Arabia

<sup>&</sup>lt;sup>d</sup>King Fahd Medical Research Center, Jeddah, Saudi Arabia

<sup>&</sup>lt;sup>e</sup>Department of Chemistry, College of Sciences, University of Ha'il, Ha'il 2440, Saudi Arabia

Medical Laboratories Department, Faculty of Applied Medical Sciences, Umm Al-Qura University, Mecca, Saudi Arabia