RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2021, 11, 17537

Correction: Integrated all-solid-state sulfite sensors modified with two different ion-to-electron transducers: rapid assessment of sulfite in beverages

Hisham S. M. Abd-Rabboh, ^{ab} Abd El-Galil E. Amr, *cd Ayman H. Kamel, *a Mohamed A. Al-Omar^c and Ahmed Y. A. Sayed^c

DOI: 10.1039/d1ra90110a

rsc.li/rsc-advances

Correction for 'Integrated all-solid-state sulfite sensors modified with two different ion-to-electron transducers: rapid assessment of sulfite in beverages' by Hisham S. M. Abd-Rabboh *et al.*, *RSC Adv.*, 2021, 11, 3783–3791, DOI: 10.1039/D0RA09903A.

The authors regret that the affiliations for one of the co-authors (Mohamed A. Al-Omar) were incorrectly shown in the original article. The correct affiliations are given here.

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

Department of Chemistry, Faculty of Science, Ain Shams University, Cairo 11566, Egypt. E-mail: ahkamel76@sci.asu.edu.eg; Tel: +20-1000361328

^bChemistry Department, Faculty of Science, King Khalid University, Abha 61413, Saudi Arabia. E-mail: habdrabboh@kku.edu.sa

Pharmaceutical Chemistry Department, Drug Exploration & Development Chair (DEDC), College of Pharmacy, King Saud University, Riyadh 11451, Saudi Arabia. E-mail: malomar1@ksu.edu.sa; ahmedyahia009@gmail.com; aamr@ksu.edu.sa; Tel: +966-565-148-750

^dApplied Organic Chemistry Department, National Research Center, Dokki 12622, Giza, Egypt