RSC Advances



CORRECTION

View Article Online
View Journal | View Issue



Cite this: RSC Adv., 2025, 15, 1300

Correction: Cancer treatment approaches within the frame of hyperthermia, drug delivery systems, and biosensors: concepts and future potentials

Zeinab S. Sayed,^a Eman M. Hieba,^b Hany A. Batakoushy,^c Huda R. M. Rashdan,^{*d} Enas Ismail,^{ef} Saeid M. Elkatlawy^g and Amir Elzwawy^{*h}

DOI: 10.1039/d4ra90156h

rsc.li/rsc-advances

Correction for 'Cancer treatment approaches within the frame of hyperthermia, drug delivery systems, and biosensors: concepts and future potentials' by Zeinab S. Sayed *et al.*, *RSC Adv.*, 2024, **14**, 39297–39324, https://doi.org/10.1039/D4RA06992G.

The authors regret that the one of the affiliations (affiliation e) was incorrectly shown in the original manuscript. The corrected list of affiliations is as shown above.

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

[&]quot;Faculty of Applied Medical Science, Misr University for Science and Technology (MUST), Giza, Egypt

^bChemistry and Entomology Department, Faculty of Science, Cairo University, Giza 12613, Egypt

Department of Pharmaceutical Analytical Chemistry, Faculty of Pharmacy, Menoufia University, Shebin Elkom 32511, Egypt

⁴Chemistry of Natural and Microbial Products Department, Pharmaceutical and Drug Industries Research Institute, National Research Centre, 33 El Buhouth St., Dokki, Giza 12622, Egypt. E-mail: Hudadawoud20@yahoo.com

Department of Craniofacial Biology, Pathology & Radiology, Faculty of Dentistry, University of the Western Cape, Tygerberg Hospital, Cape Town 7505, South Africa Physics Department, Faculty of Science (Girl's Branch), Al Azhar University, Nasr City, Cairo, Egypt

^{*}Department of Physics, Faculty of Science, University of Sadat City, Fifth Zone, Sadat, Egypt

hCeramics Department, Advanced Materials Technology and Mineral Resources Research Institute, National Research Centre (NRC), 33 El Bohouth St., Dokki, Giza, 12622, Egypt. E-mail: elzwawy1@gmail.com; aa.elzwawy0mrc.sci.eg