


Cite this: *RSC Adv.*, 2024, 14, 29890

Correction: New multifunctional hybrids as modulators of apoptosis markers and topoisomerase II in breast cancer therapy: synthesis, characterization, and *in vitro* and *in silico* studies

Heba W. Alhamdi,^a Mohammad Y. Alfaifi,^{bc} Ali A. Shati,^{bc} Serag Eldin I. Elbehairi,^{bcd} Mohammed Er-raji,^e Reda F. M. Elshaarawy,^{*f} Yasser A. Hassan^{gh} and Rozan Zakryaⁱ

DOI: 10.1039/d4ra90101k

rsc.li/rsc-advances

Correction for 'New multifunctional hybrids as modulators of apoptosis markers and topoisomerase II in breast cancer therapy: synthesis, characterization, and *in vitro* and *in silico* studies' by Heba W. Alhamdi *et al.*, *RSC Adv.*, 2024, 14, 28555–28568, <https://doi.org/10.1039/D4RA04219K>.

The authors regret the omission of one of the affiliations (affiliation g) from the original manuscript. The corrected list of affiliations and author attributions is as shown above.

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

^aCollege of Sciences, Biology Department, King Khalid University, Abha 61413, Saudi Arabia

^bKing Khalid University, Faculty of Science, Biology Department, Abha 9004, Saudi Arabia

^cTissue Culture and Cancer Biology Research Laboratory, King Khalid University, Abha, 9004, Saudi Arabia

^dCell Culture Lab, Egyptian Organization for Biological Products and Vaccines (VACSERA Holding Company), 51 Wezaret El-Zeraa St., Agouza, Giza, Egypt

^eLIMAS Laboratory, Faculty of Sciences Dhar El Mahraz, Sidi Mohamed Ben Abdellah University, Fez, Morocco

^fDepartment of Chemistry, Faculty of Science, Suez University, 43533 Suez, Egypt. E-mail: reda.elshaarawy@suezuniv.edu.eg

^gCollege of Pharmacy, Al-Kitab University, Kirkuk 36015, Iraq

^hDepartment of Pharmaceutics, Faculty of Pharmacy, Delta University for Science and Technology, Gamasa, Egypt

ⁱChemistry Department, Faculty of Science, Port-Said University, Port-Said, Egypt. E-mail: rzakrya@yahoo.com

