

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)

Cite this: *RSC Adv.*, 2025, 15, 24565

Correction: Hybrid thiazolyl–benzylidene–phenol metal complexes as novel chemotherapeutic agents with anti-topoisomerase I activity in human breast carcinoma: synthesis, *in vitro* and *in silico* studies

Ahmed M. Alharbi,^a Mona Katary,^{bc} Khulud M. Alshehri,^d Basim H. Asghar,^e Mohamed M. Omran,^f Reda F. M. Elshaarawy,^{gh} Amira Mili,ⁱ Hani S. Hafez^{*j} and Rozan Zakaria^k

DOI: 10.1039/d5ra90086g

rsc.li/rsc-advances

Correction for 'Hybrid thiazolyl–benzylidene–phenol metal complexes as novel chemotherapeutic agents with anti-topoisomerase I activity in human breast carcinoma: synthesis, *in vitro* and *in silico* studies' by Ahmed M. Alharbi et al., *RSC Adv.*, 2025, 15, 20552–20569, <https://doi.org/10.1039/D5RA00889A>.

Dr Rozan Zakaria, one of the authors of this manuscript, was incorrectly named as Rozan Zakrya in the original article. The authors regret the misspelling of the email address of one of the authors, Rozan Zakaria (rozan.zakaria@sci.psu.edu.eg), in the published article.

The authors regret an error in affiliation *c* of the original article. The correct list of authors, emails and affiliations are as displayed in this notice.

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

^aDepartment of Chemistry, Faculty of Sciences, Umm Al-Qura University, Makkah, Saudi Arabia. E-mail: amharbi@uqu.edu.sa

^bChemistry Department, Faculty of Science, Port-Said University, Port-Said, Egypt. E-mail: monakatary@gmail.com

^cDepartment of Basic Sciences, Faculty of Applied Health Sciences Technology, Horus University, Costal Road, New Damietta, Egypt. E-mail: mkatary@horus.edu.eg

^dDepartment of Biology, Al-Baha University, Saudi Arabia. E-mail: kalshehri@bu.edu.sa

^eDepartment of Chemistry, Faculty of Sciences, Umm Al-Qura University, Makkah, Saudi Arabia. E-mail: bhasghar@uqu.edu.sa

^fChemistry Department, Faculty of Science, Helwan University, Helwan, Egypt. E-mail: Mohmed.Omran@gmail.com

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

^hInstitut für Anorganische Chemie und Strukturchemie, Heinrich-Heine Universität Düsseldorf, Düsseldorf, Germany

ⁱDepartment of Biology, Al-Baha University, Al Aqiq, Saudi Arabia. E-mail: ahajsalah@bu.edu.sa

^jDepartment of Zoology, Faculty of Science, Suez University, 43533 Suez, Egypt. E-mail: hani.hafez@suezuniv.edu.eg

^kChemistry Department, Faculty of Science, Port-Said University, Port-Said, Egypt. E-mail: rozan.zakaria@sci.psu.edu.eg

