

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *RSC Adv.*, 2025, **15**, 2758

Correction: Design, synthesis, and *in silico* studies of new quinazolinones tagged thiophene, thienopyrimidine, and thienopyridine scaffolds as antiproliferative agents with potential p38 α MAPK kinase inhibitory effects

Aisha A. Alsfouk,^a Ismail M. M. Othman,^b Manal M. Anwar,^{*c} Asmaa Saleh^a and Eman S. Nossier^{*de}

Correction for 'Design, synthesis, and *in silico* studies of new quinazolinones tagged thiophene, thienopyrimidine, and thienopyridine scaffolds as antiproliferative agents with potential p38 α MAPK kinase inhibitory effects' by Aisha A. Alsfouk *et al.*, *RSC Adv.*, 2025, **15**, 1407–1424, <https://doi.org/10.1039/D4RA06744D>.

DOI: 10.1039/d5ra90011e

rsc.li/rsc-advances

The authors regret that an incorrect grant number was shown in the acknowledgements section of the published article. The corrected section should read:

This research was funded by Princess Nourah bint Abdulrahman University researchers supporting project number (PNURSP2025R116), Princess Nourah bint Abdulrahman University, Riyadh, Saudi Arabia.

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

^aDepartment of Pharmaceutical Sciences, College of Pharmacy, Princess Nourah bint Abdulrahman University, P. O. Box 84428, Riyadh 11671, Saudi Arabia

^bDepartment of Chemistry, Faculty of Science, Al-Azhar University, Assiut 71524, Egypt

^cDepartment of Therapeutic Chemistry, Pharmaceutical and Drug Industries Research Institute, National Research Centre, El-Bohouth Street, Dokki, P. O. Box 12622, Cairo, Egypt. E-mail: manal.hasan52@live.com

^dPharmaceutical Medicinal Chemistry and Drug Design Department, Faculty of Pharmacy (Girls), Al-Azhar University, Cairo, 11754, Egypt. E-mail: dr.emannossier@gmail.com; dremannossier@azhar.edu.eg

^eThe National Committee of Drugs, Academy of Scientific Research and Technology, Cairo, 11516, Egypt