



Cite this: *Chem. Commun.*, 2025, 61, 1227

Correction: (Thio)chromenone derivatives exhibit anti-metastatic effects through selective inhibition of uPAR in cancer cell lines: discovery of an uPAR-targeting fluorescent probe

So-Young Chun,^a Chanhee Park,^a Jiwon Oh,^b Hye-Jin Yoon,^c Tae-il Kim,^d Youngmi Kim,^d Seung Wook Ham,^e Hye Ran Koh,^e Hyung Ho Lee,^c Hun Young Kim^{*f} and Kyungsoo Oh^{*a}

DOI: 10.1039/d4cc90454k

rsc.li/chemcomm

Correction for '(Thio)chromenone derivatives exhibit anti-metastatic effects through selective inhibition of uPAR in cancer cell lines: discovery of an uPAR-targeting fluorescent probe' by So-Young Chun *et al.*, *Chem. Commun.*, 2025, <https://doi.org/10.1039/D4CC05907G>.

The authors regret that Hye-Jin Yoon's name was spelled incorrectly in the original article. The correct author details are as presented here.

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

^a Center for Metareceptome Research, Graduate School of Pharmaceutical Sciences, Chung-Ang University, 84 Heukseok-ro, Dongjak, Seoul 06974, Republic of Korea. E-mail: kyungsooh@cau.ac.kr

^b Department of Integrative Energy Engineering, Graduate School of Energy and Environment (KU-KIST Green School), College of Engineering, Korea University, Seoul 02841, Republic of Korea

^c Department of Chemistry, College of Natural Sciences, Seoul National University, Seoul 08826, Republic of Korea

^d Department of Chemistry, Kyung Hee University, 26 Kyungheedaero, Dongdaemun-gu, Seoul 02447, Republic of Korea

^e Department of Chemistry, Chung-Ang University, 84 Heukseok-ro, Dongjak, Seoul 06974, Republic of Korea

^f Department of Global Innovative Drugs, Chung-Ang University, 84 Heukseok-ro, Dongjak, Seoul 06974, Republic of Korea. E-mail: hunykim@cau.ac.kr

