

CORRECTION

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



Cite this: *Analyst*, 2022, **147**, 5796

Correction: A preliminary study for the development of cleavable linkers using activatable fluorescent probes targeting leucine aminopeptidase

Julie Kang,^a Seul-Ki Mun,^a Yu-Jin Choi,^c Jong-Jin Kim,^b Sung-Tae Yee^a and Dong-Jo Chang^{*a}

DOI: 10.1039/d2an90093a
rsc.li/analyst

Correction for 'A preliminary study for the development of cleavable linkers using activatable fluorescent probes targeting leucine aminopeptidase' by Julie Kang *et al.*, *Analyst*, 2022, <https://doi.org/10.1039/d2an01145j>.

The authors regret an error in the author affiliations. The corrected list of authors and affiliations for this paper is as shown above.

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

^aCollege of Pharmacy and Research Institute of Life and Pharmaceutical Sciences, Suncheon National University, 255 Jungang-ro, Suncheon 57922, Korea.

E-mail: djchang@scnu.ac.kr

^bDepartment of Biology, Suncheon National University, 255 Jungang-ro, Suncheon 57922, Korea

^cGwangju Center, Korea Basic Science Institute (KBSI), Gwangju 61186, Korea

