

CORRECTION

View Article Online
View Journal | View Issue



Cite this: *RSC Chem. Biol.*, 2025, 6, 1184

Correction: Proximity-induced SuFEx increases the potency of cytosolic nucleotidase inhibitors and reveals a rare example of covalently targeted histidine

Mikolaj Chrominski,^{*a} Marcin Warminski,^b Mateusz Kozarski,^{ab} Dorota Kubacka,^b Joanna Panecka-Hofman,^b Tomasz Spiewla,^{ab} Mikolaj Zmudzinski,^a Jacek Jemielity^a and Joanna Kowalska^{*b}

DOI: 10.1039/d5cb90025e

rsc.li/rsc-chembio

Correction for 'Proximity-induced SuFEx increases the potency of cytosolic nucleotidase inhibitors and reveals a rare example of covalently targeted histidine' by Mikolaj Chrominski *et al.*, *RSC Chem. Biol.*, 2025, 6, 942–947, <https://doi.org/10.1039/d5cb00005j>.

The coauthor Jacek Jemielity's name was spelled incorrectly in the originating article, the correct author list is shown here.
The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

^a Centre of New Technologies, University of Warsaw, Banacha 2c, 02-097 Warsaw, Poland. E-mail: m.chrominski@cent.uw.edu.pl

^b Division of Biophysics, Faculty of Physics, University of Warsaw, Pasteura 5, 02-093 Warsaw, Poland. E-mail: jkowalska@fuw.edu.pl

