

CORRECTION



Correction: Scalable synthesis and structural characterization of reversible KLK6 inhibitors

Cite this: *RSC Adv.*, 2022, 12, 28677

Andreas Baumann,^a Daniel Isak,^a Jasmin Lohbeck,^a Pravin Kumar Ankush Jagtap,^b Janosch Hennig^{bc} and Aubry K. Miller^{*ad}

DOI: 10.1039/d2ra90102a

Correction for 'Scalable synthesis and structural characterization of reversible KLK6 inhibitors' by Andreas Baumann *et al.*, *RSC Adv.*, 2022, 12, 26989–26993, <https://doi.org/10.1039/D2RA04670A>.

rsc.li/rsc-advances

The authors regret that incorrect details were given for note 20 in the original article. The correct version of note 20 is given below.

It appears as if compound 13, or more likely its enantiomer, was prepared in ref. 18 (personal communication with A. W. H. Speed).

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

^aCancer Drug Development Group, German Cancer Research Center (DKFZ), Im Neuenheimer Feld 280, 69120, Heidelberg, Germany. E-mail: aubry.miller@dkfz.de

^bStructural and Computational Biology Unit, European Molecular Biology Laboratory (EMBL), 69117 Heidelberg, Germany

^cChair of Biochemistry IV, Biophysical Chemistry, University of Bayreuth, 95447 Bayreuth, Germany

^dGerman Cancer Consortium (DKTK), Im Neuenheimer Feld 280, 69120, Heidelberg, Germany

