

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Chem. Sci.*, 2021, 12, 10395**Correction: Development of a structure-based computational simulation to optimize the blocking efficacy of pro-antibodies**Bo-Cheng Huang,^a Yun-Chi Lu,^{bc} Jun-Min Liao,^{bc} Hui-Ju Liu,^d Shih-Ting Hong,^d Yuan-Chin Hsieh,^e Chih-Hung Chuang,^{cf} Huei-Jen Chen,^d Tzu-Yi Liao,^d Kai-Wen Ho,^d Yeng-Tseng Wang^{*h} and Tian-Lu Cheng^{*abcf}

DOI: 10.1039/d1sc90153b

rsc.li/chemical-scienceCorrection for 'Development of a structure-based computational simulation to optimize the blocking efficacy of pro-antibodies' by Bo-Cheng Huang *et al.*, *Chem. Sci.*, 2021, DOI: 10.1039/D1SC01748A.

The authors regret that a funding source was omitted from the original article. The following funding information should have been acknowledged: Ministry of Science and Technology, Taiwan (MOST 109-2627-M-037-001) and Kaohsiung Medical University, Taiwan (KMU-DK(B)11000-4).

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

^aInstitute of Biomedical Sciences, National Sun Yat-Sen University, Kaohsiung, Taiwan. E-mail: tcheng@kmu.edu.tw^bDepartment of Biomedical Science and Environmental Biology, Kaohsiung Medical University, Kaohsiung, Taiwan^cDrug Development and Value Creation Research Center, Kaohsiung Medical University, Kaohsiung, Taiwan^dGraduate Institute of Medicine, College of Medicine, Kaohsiung Medical University, Kaohsiung, Taiwan^eSchool of Medicine for International Students, I-Shou University, Kaohsiung, Taiwan^fDepartment of Medical Laboratory Science and Biotechnology, College of Health Sciences, Kaohsiung Medical University, Kaohsiung, Taiwan^gDepartment of Medical Research, Kaohsiung Medical University Hospital, Kaohsiung, Taiwan^hDepartment of Biochemistry, Kaohsiung Medical University, Kaohsiung, Taiwan. E-mail: c00jsw00@kmu.edu.tw