

Cite this: *Chem. Sci.*, 2022, 13, 3902

Correction: Boronate affinity-based photoactivatable magnetic nanoparticles for the oriented and irreversible conjugation of Fc-fused lectins and antibodies

Chen-Yo Fan,^a Yi-Ren Huo,^a Avijit K. Adak,^a Juanilita T. Waniwan,^b Mira Anne C. dela Rosa,^b Penk Yeir Low,^c Takashi Angata,^c Kuo-Chu Hwang,^a Yu-Ju Chen^{*b} and Chun-Cheng Lin^{*ade}

DOI: 10.1039/d2sc90049a

rsc.li/chemical-science

Correction for 'Boronate affinity-based photoactivatable magnetic nanoparticles for the oriented and irreversible conjugation of Fc-fused lectins and antibodies' by Chen-Yo Fan *et al.*, *Chem. Sci.*, 2019, 10, 8600–8609, DOI: 10.1039/c9sc01613a.

The authors regret an error in the spelling of Yi-Ren Huo's name in the original manuscript, the correct spelling is as shown in this Correction article.

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

^aDepartment of Chemistry, National Tsing Hua University, Hsinchu, Taiwan. E-mail: cclin66@mx.nthu.edu.tw

^bInstitute of Chemistry, Academia Sinica, Taipei, Taiwan. E-mail: yjchen@gate.sinica.edu.tw

^cInstitute of Biological Chemistry, Academia Sinica, Taipei, Taiwan

^dFrontier Research Center on Fundamental and Applied Sciences of Matters, Hsinchu, Taiwan

^eDepartment of Medicinal and Applied Chemistry, Kaohsiung Medical University, Kaohsiung, Taiwan

