

CORRECTION

[View Article Online](#)
[View Journal](#) | [View Issue](#)Cite this: *Chem. Sci.*, 2024, 15, 10246

DOI: 10.1039/d4sc90107j

rsc.li/chemical-science**Correction: Hydrogen bonding bolstered head-to-tail ligation of functional chromophores in a 0D SbF₃·glycine adduct for a short-wave ultraviolet nonlinear optical material**Zhiyong Bai,^a Jihyun Lee,^a Chun-Li Hu,^{*b} Guohong Zou^{*c} and Kang Min Ok^{*a}Correction for 'Hydrogen bonding bolstered head-to-tail ligation of functional chromophores in a 0D SbF₃·glycine adduct for a short-wave ultraviolet nonlinear optical material' by Zhiyong Bai *et al.*, *Chem. Sci.*, 2024, 15, 6572–6576, <https://doi.org/10.1039/D4SC01353K>.

An incorrect CCDC number 2049585 was originally quoted, the correct CCDC number is 2334725.

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

^aDepartment of Chemistry, Sogang University, Seoul, 04107, Republic of Korea. E-mail: kmok@sogang.ac.kr^bState Key Laboratory of Structural Chemistry, Fujian Institute of Research on the Structure of Matter, Chinese Academy of Sciences, Fuzhou, 350002, P. R. China^cCollege of Chemistry, Sichuan University, Chengdu, 610065, P. R. China