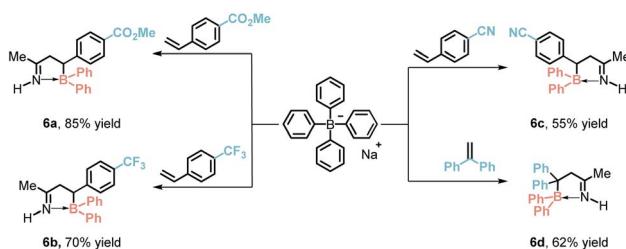


## CORRECTION

View Article Online  
View Journal | View IssueCite this: *Chem. Sci.*, 2026, **17**, 671DOI: 10.1039/d5sc90252e  
rsc.li/chemical-scienceCorrection: Photocatalytic [3 + 2]-annulation *via* sodium tetraarylborate: a fundamental approach for synthesizing 1,4,2-diazaborole analogsHao-Ni Qin,<sup>a</sup> Hao-Wen Jiang,<sup>a</sup> Yi Zhao,<sup>b</sup> Saira Qurban,<sup>a</sup> Ke-Chun Wang<sup>a</sup> and Peng-Fei Xu<sup>\*a</sup>Correction for 'Photocatalytic [3 + 2]-annulation *via* sodium tetraarylborate: a fundamental approach for synthesizing 1,4,2-diazaborole analogs' by Hao-Ni Qin *et al.*, *Chem. Sci.*, 2025, **16**, 2837–2842, <https://doi.org/10.1039/D4SC08085H>.

The authors regret that the structures of compounds **6a–6d** were incorrectly assigned in the original article. Single-crystal X-ray diffraction (SCXRD) analysis of **6a** has now confirmed the corrected structures. X-ray crystallographic data and CIF files of **6a** have been compiled in the Correction Supplementary Information available at <https://doi.org/10.1039/D4SC08085H>. The corrected Table 4 is shown below.

Table 4 Photocatalyzed [3 + 2]-annulation with styrenes



The authors take full responsibility for this error and sincerely apologise for any confusion or inconvenience it may have caused. They remain fully committed to maintaining the accuracy and integrity of their scientific work.

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

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