

## CORRECTION

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## Correction: Recent advances in the direct $\beta$ -C(sp<sup>2</sup>)-H functionalization of enamides

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Correction for 'Recent advances in the direct  $\beta$ -C(sp<sup>2</sup>)-H functionalization of enamides' by Tonghao Zhu *et al.*, *Org. Biomol. Chem.*, 2020, DOI: 10.1039/c9ob02649e.

The author regrets that there was an error in the second paragraph of section 2.2 Olefination. The sentence 'Glorius's group established a mild and efficient approach for the direct alkenylation of non-aromatic enamides *via* a palladium(II)-catalyzed C-H activation (Scheme 8).<sup>4b</sup>' should be corrected to 'Gillaizeau's group established a mild and efficient approach for the direct alkenylation of non-aromatic enamides *via* a palladium(II)-catalyzed C-H activation (Scheme 8).<sup>4b</sup>'

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

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