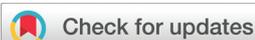
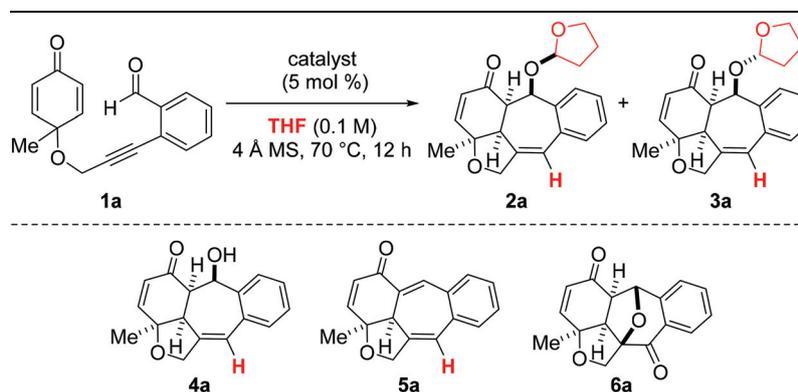


## CORRECTION

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View Journal | View IssueCite this: *Org. Chem. Front.*, 2022, **9**, 3932**Correction: THF-enabled PtBr<sub>2</sub>-catalyzed desymmetric hydrogenative [3 + 2] cycloaddition of 2-alkynylbenzaldehyde-tethered cyclohexadienones**Rui Hu,<sup>a</sup> Jichao Chen,<sup>a</sup> Zeliang Wang,<sup>a</sup> Dandan Shang,<sup>a</sup> Lei Yu,<sup>b</sup> Philip Wai Hong Chan<sup>\*b</sup> and Weidong Rao<sup>\*a</sup>DOI: 10.1039/d2qo90041f  
rsc.li/frontiers-organicCorrection for 'THF-enabled PtBr<sub>2</sub>-catalyzed desymmetric hydrogenative [3 + 2] cycloaddition of 2-alkynylbenzaldehyde-tethered cyclohexadienones' by Rui Hu et al., *Org. Chem. Front.*, 2022, <https://doi.org/10.1039/d2qo00593j>.The authors regret that the chemical structure of **6a** in Table 1 in the published version of this paper was incorrectly presented. The corrected Table 1 is shown here.**Table 1** Optimization of the reaction conditions

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

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