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Correction: Synthesis of hexahydroisobenzofuran-1(3*H*)-ones via pyridine-boryl radical-catalyzed intramolecular cascade cyclization of alkene-tethered cyclobutyl ketones

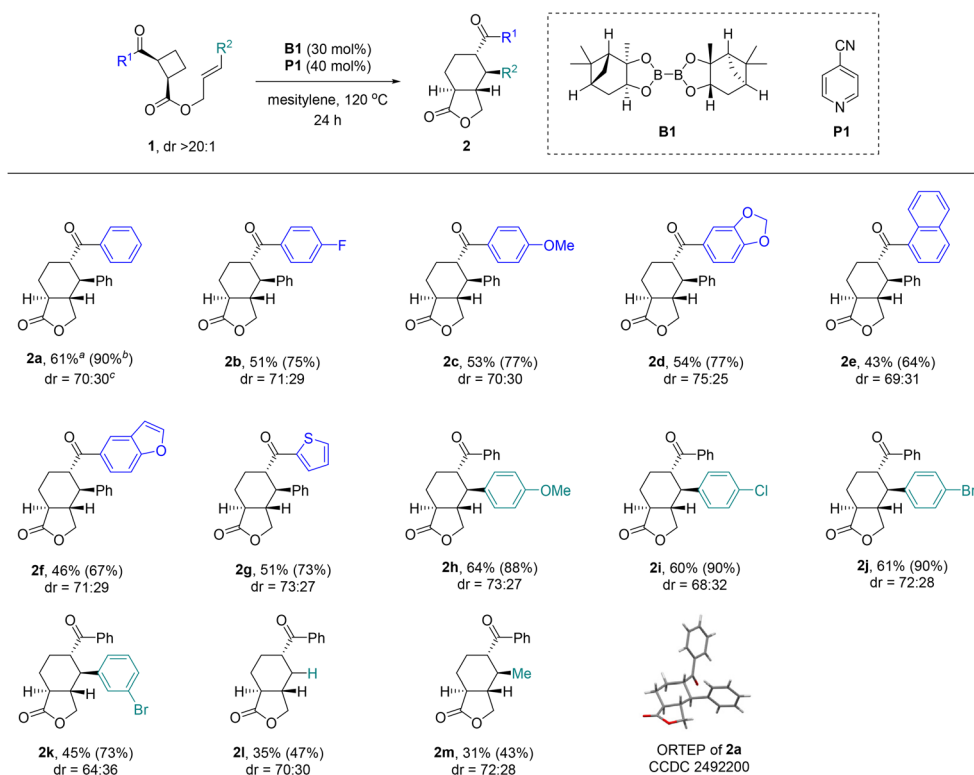
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Correction for 'Synthesis of hexahydroisobenzofuran-1(3*H*)-ones via pyridine-boryl radical-catalyzed intramolecular cascade cyclization of alkene-tethered cyclobutyl ketones' by Xiao-Ye Yang *et al.*, *Org. Biomol. Chem.*, 2025, **23**, 10057–10061, <https://doi.org/10.1039/D5OB01566A>.

The authors regret that there was an error in the structure of compound **2f** in Scheme 2 and in the SI (Pages S17, S74, and S75). The correct scheme is shown below.



Scheme 2 Substrate scope of alkene-tethered cyclobutyl ketones. Reaction conditions: **1** (0.1 mmol, dr > 20 : 1), **B1** (30 mol%), **P1** (40 mol%), and mesitylene (0.1 mL) under N₂ atmosphere, 120 °C, 24 h. ^a Isolated yield for the major isomer. ^b NMR yield for the combination of the two isomers using dibromomethane as the internal standard. ^c Determined by ¹H NMR analysis of the crude mixtures.

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

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