

CORRECTION

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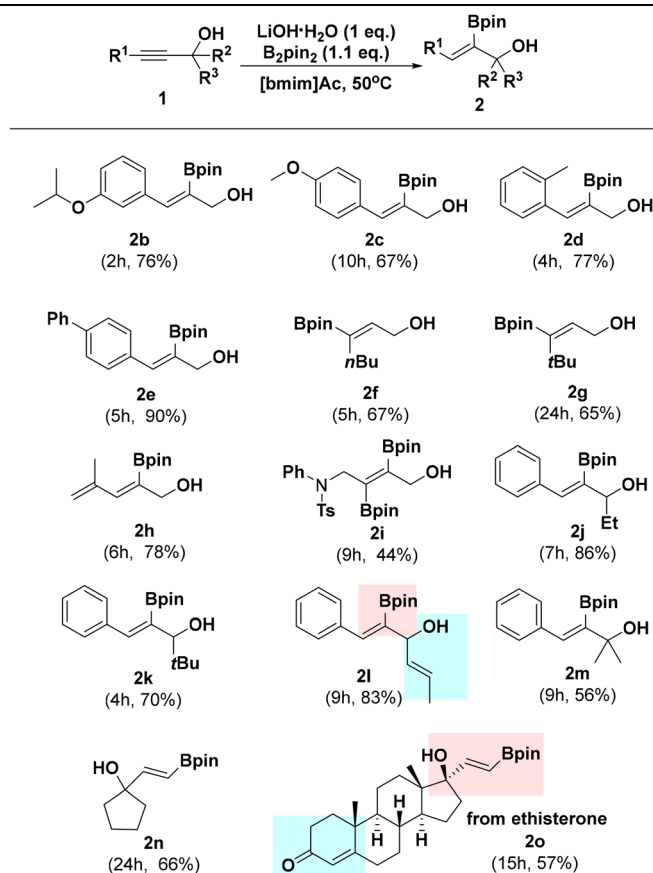
Correction: Transition-metal-free borylation of propargylic alcohols: structurally variable synthesis in ionic liquid medium

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Correction for 'Transition-metal-free borylation of propargylic alcohols: structurally variable synthesis in ionic liquid medium' by Sangepu Bhavanarushi *et al.*, *Org. Chem. Front.*, 2019, **6**, 1895–1899, <https://doi.org/10.1039/C9QO00322C>.

The authors regret that they have identified errors in the structural assignments of compounds **2f** and **2g** in Table 2 of the original manuscript. The correct configurations of these compounds, determined through analysis of 2D NMR spectroscopy, are shown in the corrected Table 2 below. The original manuscript's ESI† has also been updated to include the new spectra used to confirm the updated structural assignments, now found on pages 47 and 48.



Table 2 Substrate scope of the construction of boryl-substituted allylic alcohols^{a,b}

^a The reaction of **1a** (0.20 mmol) and B_2pin_2 (0.22 mmol) was carried out in $[\text{bmim}]\text{Ac}$ (1 mL) at 50°C in the presence of $\text{LiOH}\cdot\text{H}_2\text{O}$ (0.20 mmol).

^b Isolated yield after workup (see ESI).

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

