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CORRECTION

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Correction: Synthesis of chiral hexynones for use as precursors to native photosynthetic hydroporphyrins

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Correction for 'Synthesis of chiral hexynones for use as precursors to native photosynthetic hydroporphyrins' by Khiem Chau Nguyen *et al.*, *New J. Chem.*, 2024, **48**, 2097–2117, https://doi.org/10.1039/D3NJ03900E.

The authors regret that the line drawing of known compound tributyl(1,1-dimethoxymethyl)stannane, termed Sn-$(OMe)_2$, was incorrectly displayed in Scheme 6 in the original manuscript. The corrected version of Scheme 6 is shown here.

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

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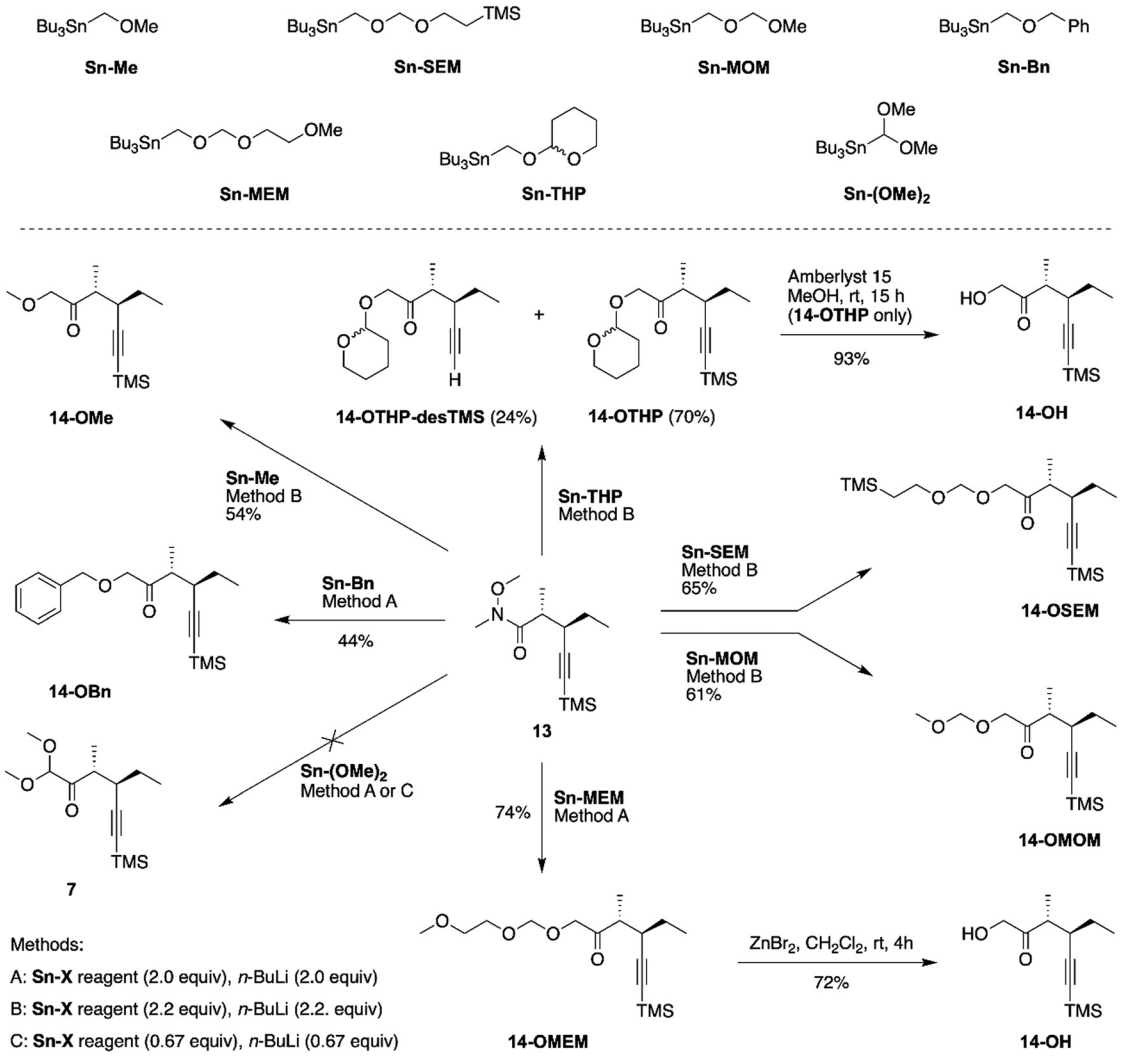

Scheme 6 Diversification to form chiral 4-hexyn-2-ones (lower panel) with use of tributyltin-one-carbon synthons (top panel).

