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Correction: Visible light-triggered synthesis of oxime ethers using tetrabromomethane as a mediator

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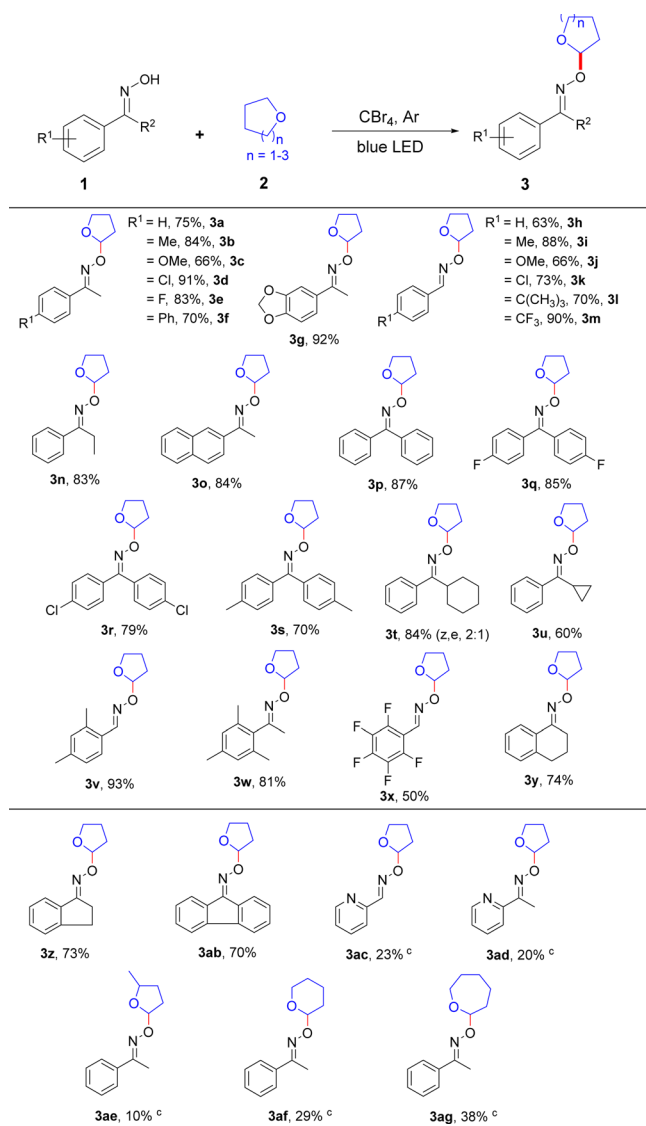
 Correction for 'Visible light-triggered synthesis of oxime ethers using tetrabromomethane as a mediator' by Meng Tu et al., *New J. Chem.*, 2022, **46**, 23276–23281, <https://doi.org/10.1039/D2NJ04615F>.

The authors regret that some substrates were missing from Table 2 in the original article. The correct Table 2 is shown below. The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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Table 2 Scope of various substrates for the reaction of oximes with tetrahydrofuran^{ab}

^a Reaction conditions: **1** (0.1 mmol, 1 eq.), THF **2** (5.0 mmol, 50 eq.), CBr_4 (0.18 mmol, 1.8 eq.), BAC (2 mL), 6 W blue LED, argon, for 5 hours.

^b Isolated yield. ^c **3ac**–**3ag** irradiated for 12 hours.

