

CORRIGENDUM

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The authors have been alerted to an error that was unfortunately missed at the time of publication. Table 2 was duplicated with Table 4. The correct version of Table 2 is shown below. The authors apologise for any inconvenience caused.

Organo-Photoredox Catalyzed Oxidative Dehydrogenation of N- Heterocycles

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Table 2. Organo-photoredox catalyzed oxidative dehydrogenation of tetrahydroquinolines (THQ).^[a,b]

<p>2a (91%)</p>	<p>2b (95%)</p>	<p>2c (61%)</p>	<p>2d (72%)</p>
<p>2e (75%)</p>	<p>2f (87%)</p>	<p>2g (89%)</p>	<p>2h (71%)</p>
<p>2i (81%)</p>	<p>2j (87%)</p>	<p>2k (96%)</p>	<p>2l (82%)</p>
<p>2m (97%)</p>	<p>2n (41%)</p>	<p>2o (97%; 83%)^[c]</p>	<p>2p (91%)</p>
<p>2q (78%)</p>	<p>2r (39%)</p>	<p>2s (53%)</p>	<p>2t (73%)^[c]</p>
<p>2u (81%)</p>	<p>2v (95%)</p>	<p>2w (67%)</p>	

[a] Reaction conditions: **1** (0.5 mmol), rose bengal (1.0 mol%), *N,N*-dimethylacetamide (2.0 mL), open air atmosphere under visible-light irradiation at room temperature for 24 h. [b] Isolated yields. [c] 0.1 mol % of photoredox catalyst for 28 h.