

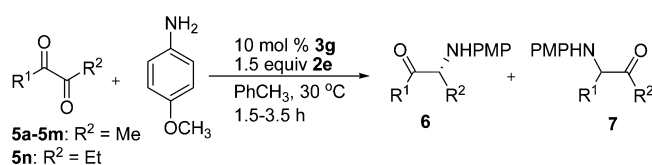
Correction to “Asymmetric Synthesis of α -Amino Ketones by Brønsted Acid Catalysis”

Wei Wen, Yu Zeng, Li-Yu Peng, Li-Na Fu, and Qi-Xiang Guo*

Org. Lett. **2015**, *17*, 3922–3925. DOI: [10.1021/acs.orglett.5b01972](https://doi.org/10.1021/acs.orglett.5b01972)

The diketone and R¹ group of compound **6o** depicted in Table 3, entry 15, were incorrect. The corrected entries are listed below.

Table 3. Substrate Scope of Alkyl Substituted Diketones^a



entry	5	6	R ¹	yield ^b (%)	6:7 ^c	ee ^d (%)
15	5j	6o ^e	CH ₃	>99		79

^aReaction conditions: 1,2-diketones **5** (0.3 mmol), PMPNH₂ (0.2 mmol), hydrogen donor **2e** (0.3 mmol), (*R*)-**3g** (10 mol %), and 5 Å MS (200 mg) in PhCH₃ (1 mL) at 30 °C. ^bIsolated yield. ^cDetermined by ¹H NMR. ^dDetermined by chiral HPLC. ^eThe aniline was used instead of *p*-methoxyaniline.

The structure of compound **6o** in the Supporting Information is correct.

Received: August 27, 2015

Published: August 31, 2015