

CORRECTION

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Correction: *n*Bu₄NI-Mediated oxidation of methyl ketones to α -ketoamides: using ammonium, primary and secondary amine-salt as an amine moiety

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Correction for '*n*Bu₄NI-Mediated oxidation of methyl ketones to α -ketoamides: using ammonium, primary and secondary amine-salt as an amine moiety' by Dan Wang *et al.*, *Org. Biomol. Chem.*, 2017, **15**, 3427–3434.

The authors regret that two relevant references were omitted from the Introduction. After the sentences 'Due to their wide utilities, the synthesis of α -ketoamides has attracted considerable attention in recent years. A plethora of synthetic routes have been developed for the preparation of α -ketoamides with varied reaction conditions and different starting materials (Fig. 1),' selected examples of synthetic methodologies towards α -ketoamides were discussed corresponding to references 4–13 in the article. However, two recently published reviews on the synthesis of α -ketoamides were omitted. The missing references are listed below as ref. 1 and 2.

References

- 1 C. De Risi, G. P. Pollini and V. Zanirato, *Chem. Rev.*, 2016, **116**, 3241.
- 2 D. Kumar, S. R. Vemula and G. R. Cook, *ACS Catal.*, 2016, **6**, 4920.

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