

CORRIGENDA

*L. Hong, W. Sun, C. Liu, L. Wang,
R. Wang** 440–444

Asymmetric Organocatalytic N-Alkylation of Indole-2-carbaldehydes with α,β -Unsaturated Aldehydes: One-Pot Synthesis of Chiral Pyrrolo[1,2-*a*]indole-2-carbaldehydes

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During the preparation of the manuscript, a previous report on domino aza-Michael/aldol condensation discussing the iminium/enamine activation mechanism was inattentively omitted, which should have been included as reference [17c]. The authors sincerely apologize for this oversight.

[17] For interesting structural insights into enamine and iminium salt formation, see: a) D. Seebach, A. K. Beck, D. M. Badine, M. Limbach, A. Eschenmoser, A. M. Treasurywala, R. Hobi, *Helv. Chim. Acta* **2007**, 90, 1999; b) U. Groselj, W. B. Schweizer, M.-O. Ebert, D. Seebach, *Helv. Chim. Acta* **2009**, 92, 1; c) H. Sundén, R. Rios, I. Ibrahim, G.-L. Zhao, L. Eriksson, A. Córdova, *Adv. Synth. Catal.* **2007**, 349, 827.