

Corrigendum

**Corrigendum to “Asymmetric reduction of aryl imines using
Candida parapsilosis ATCC 7330”**
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We wish to communicate an omission in the referencing to prior articles in the above paper.

After the publication of our paper, we became aware of the following work: (i) Wang, Z.; Ye, X.; Wei, S.; Wu, P.; Zhang, A.; Sun, J. *Org. Lett.* **2006**, 8, 999–1001; (ii) Wang, Z.; Cheng, M.; Wu, P.; Wei, S.; Sun, J. *Org. Lett.* **2006**, 8, 3045–3048; (iii) Pei, D.; Wang, Z.; Wei, S.; Zhang, Y.; Sun, J. *Org. Lett.* **2006**, 8, 5913–5915 reporting the asymmetric reduction of ketimines (66–97% ee and 63–99% yields) by trichlorosilane activated with Lewis base organocatalysts, namely *N*-methyl *L*-valine, *N*-formylproline derivatives, *L*-pipecolinic acid derived formamides, *L*-piperazine-2-carboxylic acid derived *N*-formamide and (*S*)-chiral sulfonamide. The authors apologize for this oversight.

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