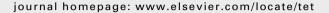


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Tetrahedron





Corrigendum

Corrigendum to 'Organocatalyzed Tsuji-Trost reaction: a new method for the closure of five- and six-membered rings' [Tetrahedron 65(2009) 10485–10494]

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The authors regret that some errors occurred in their paper. On page 10486, Part: Results and discussion, second paragraph, should read as:

A salient feature of this concept is the combination of organotransition metal catalysis and organocatalysis – an approach that, at the beginning of this research, has had only two precedents in the literature.^{1–3}

1. The first example of double catalysis: Jellerichs, B. G.; Kong, J.-R.; Krische, M. J. J. Am. Chem. Soc. **2003**, 125, 7758.

- 2. Allylation of carbonyl compounds by combination of organocatalysis and Pd-catalysis: Ibrahem, I.; Cordova, A. *Angew. Chem., Int. Ed.* **2006**, *45*, 1952.
- 3. For a recent application of double catalysis to a highly efficient asymmetric allylation of aldehydes, see: Mukherjee, S.; List, B. *J. Am. Chem. Soc.* **2007**, *129*, 11336.

Ref. 2 is pertinent to the mechanistic discussion associated with Scheme 3.

The authors would like to apologise for any inconvenience this may have caused to the authors of this article and readers of the journal.

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