

Corrigendum

**Corrigendum to “Enantioselective vinylogous aldol reaction
of Chan’s diene catalyzed by hydrogen-bonding”**
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The authors unintentionally overlooked the paper ‘Thadani, A. N.; Stankovic, A. R.; Rawal, V. H. *PNAS* **2004**, *101*, 5846–5850 (April 20, 2004)’ that reports the first model proposed for the hydrogen-bonding activation of aldehydes by a TADDOL-derivative. This article should have been cited in our paper and thus, on page 894 Ref. 9 should be read as ‘9. (a) McGilvra, J. D.; Unni, A. K.; Modi, K.; Rawal, V. H. *Angew. Chem., Int. Ed.* **2006**, *45*, 6130–6133; (b) Thadani, A. N.; Stankovic, A. R.; Rawal, V. H. *PNAS* **2004**, *101*, 5846–5850. Then, on page 892 the statement ‘... promoted by the cyclohexylidene TADDOL-derivative of type **5** [R = $-(\text{CH}_2)_5-$].’⁹ should be read as ‘... promoted by the cyclohexylidene TADDOL-derivative of type **5** [R = $-(\text{CH}_2)_5-$].’^{9a}. The authors sincerely regret the oversight.