

## Additions and Corrections

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Formal Intermolecular [2 + 2] Cycloaddition Reaction of Allenamides with Alkenes via Gold Catalysis

Page 436. We recently found that the gold(I)-catalyzed intermolecular (4 + 2) cycloaddition of allenamides and acyclic dienes had been successfully accomplished before: Faustino, H.; López, F.; Castedo, L.; Mascareñas J. L. *Chem. Sci.*, **2011**, 2, 633–637. This work is highly relevant to our research and should have been cited in our paper.

There are other research works on intermolecular [2 + 2] cycloaddition reaction: (a) Gulias, M.; Collado, A.; Trillo, B.; López, F.; Oñate, E.; Esteruelas, M. A.; Mascareñas, J. L. *J. Am. Chem. Soc.* **2011**, 133, 7660. (b) Kimura, M.; Horino, Y.; Wakamiya, Y.; Okajima, T.; Tamaru, Y. *J. Am. Chem. Soc.* **1997**, 119, 10869. And there are some reviews on gold-catalyzed cycloaddition and allenamide: (a) López, F.; Mascareñas, J. L. *Beilstein J. Org. Chem.* **2011**, 7, 1075. (b) Wei, L.-L.; Xiong, H.; Hsung, R. P. *Acc. Chem. Res.* **2003**, 36, 773. These literature references should also have been cited.

There are also some typing errors: “alleneamide(s)” should be revised to “allenamide(s)”. In the Abstract, “cyclobuane” should be revised to “cyclobutane”.

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