

## Correction to Stereoselective Alkene Isomerization Over One Position

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*J. Am. Chem. Soc.* **2012**, *134*, 10357–10360. DOI: 10.1021/ja3036477

### **S** Supporting Information

Page 10358. The substrates and products in Table 1, entries 4 (**5**, **5a**) and 12 (**13**, **13a**) feature a *tert*-butyl dimethylsilyl (TBDMS) ether substituent (correctly identified for **5** and **5a** in Supporting Information, pages S7–S8, and revised to **13** and **13a** in Supporting Information, pages S17–S18, respectively) rather than the TMS group shown.

Page 10359. Table 4, entry 3b was performed using 2 mol % catalyst, not 0.1 mol % as indicated by superscript b. In Scheme 2, the isolated yield of **29a** was 95%, not 96%.

Supporting Information has been corrected.

Pages S3–S4. Results from isomerization of diallyl ether with 0.5 mol % catalyst **1** are now shown as Table S1, instead of results with 2 mol %.

Page S7–S48. Several tables are renumbered to be in sequence, without changes to the contents.

Page S17. Table S14 showed incorrect data for isomerization of **13** to **13a** but now provides the correct data. The results in the manuscript (Table 1, entry 12) are correct, other than changing the reaction time listed from <0.16 to 0.25 h.

Page S33. Data in Table S26 for the amount of product enol **26a** at 60 min were inadvertently omitted and are now included.

Page S34. A Table entitled “Isomerization of (*S*)-*tert*-butyl-(1-(allylamino)-1-oxo-3-phenyl)propan-2-yl carbamate with 0.6 mol % catalyst **1**” was inadvertently omitted and is now included as Table S27.

Page S36. Experimental description of the isolation of compound **27a** was inadvertently omitted, and is now included after Table S28.

Page S51. Results from isomerization of eugenol with 0.01 mol % catalyst **1** were inadvertently omitted, and data are now included in Table S32.

The conclusions originally presented are unaffected by these revisions.

### ■ ASSOCIATED CONTENT

#### **S** Supporting Information

Revised details of substrate preparation, characterization, and catalysis. This material is available free of charge via the Internet at <http://pubs.acs.org>.