

Correction to Stereoselective Alkene Isomerization Over One Position

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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

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>.