

## Additions and Corrections

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Creation of Highly Congested Quaternary Centers via Cu-catalyzed Conjugate Addition of Alkenyl Alanates to  $\beta$ -Substituted Cyclic Enones

Page 1596, entries 2 and 3 of Table 2. The yields of products **1a** and **1c** were reversed. The correct yields are 66% for product **1c** and 81% for product **1a**.

In the Supporting Information, some products were wrongly numbered. A revised Supporting Information file is available.

Page 4: 3-isobutylcyclohex-2-enone (**2**) was named **4.47** instead of **2**.

Page 4: 3-phenylcyclohex-2-enone (**3**) was named **4.46** instead of **3**.

Page 7: (Z)-3-methyl-3-(prop-1-enyl)cyclohexanone(**1c**) was named **4.30** instead of **1c**.

Page 7: 3-methyl-3-vinylcyclohexanone (**1d**) was named **4.29** instead of **1d**.

**Supporting Information Available.** A revised file is included. This material is available free of charge via the Internet at <http://pubs.acs.org>.

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