

## Additions and Corrections

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Stereoselective Coupling Reaction of Dimethylzinc and Alkyne toward Nickelacycles

Page 2267, Table 1, footnote a. The amount of 3-hexyne should be described. The corrected footnote a of Table 1 is shown below.

“The reaction was undertaken in the presence of vinylcyclopropane (1 mmol), Ni(acac)<sub>2</sub> (0.1 mmol), ligand (0.2 mmol), 3-hexyne (1 mmol), and dimethylzinc (1.2 mmol; 1 M hexane solution) in solvent (3 mL) under nitrogen atmosphere.

Page 2267, Table 2, footnote a. The amount of alkyne should be described. The corrected footnote a of Table 2 is shown below.

“The reaction was undertaken in the presence of vinylcyclopropane (1 mmol), Ni(acac)<sub>2</sub> (0.1 mmol), alkyne (1 mmol), and dimethylzinc (1.2 mmol; 1 M hexane solution) in THF (3 mL) at room temperature under nitrogen atmosphere.

Page 2268, Table 3, footnote a. The name “diethylzinc” should be changed to “dimethylzinc”. The corrected footnote a of Table 3 is shown below.

“The reaction was undertaken in the presence of vinylcyclopropane (1 mmol), Ni(acac)<sub>2</sub> (0.1 mmol), alkyne (1 mmol), and dimethylzinc (1.2 mmol; 1 M hexane solution) in THF (3 mL) at room temperature under nitrogen atmosphere.

Supporting Information. The general procedure was incorrect. A corrected version of the entire Supporting Information is provided.

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