

## Additions and Corrections

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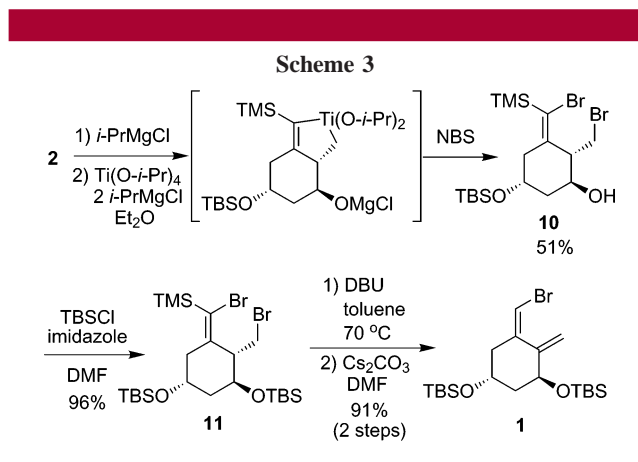
Efficient Convergent Synthesis of 1 $\alpha$ ,25-Dihydroxyvitamin  
D<sub>3</sub> and Its Analogues by Suzuki–Miyaura Coupling.

Page 524. Scheme 3 contains incorrect reaction conditions and yields; the correct Scheme 3 is shown here.

The following corrections are also needed in the text in the paragraph regarding Scheme 3 on page 524, column 2. In line 10, the yield for compound **10** should be 51%, not 88%. In line 17, the solvent for the reaction with DBU should be toluene, not CH<sub>2</sub>Cl<sub>2</sub>. In line 18, the overall yield of **1** should be 45%, not 76%.

Supporting Information. The data initially shown in Supporting Information were those related to the 1-*epi*-[1,25-(OH)<sub>2</sub>-VD<sub>3</sub>] and not [1,25-(OH)<sub>2</sub>-VD<sub>3</sub>]. The Supporting Information has been corrected.

These mistakes occurred when we simultaneously prepared [1,25-(OH)<sub>2</sub>-VD<sub>3</sub>] and three other possible A-ring diastere-



omers of 1,25-(OH)<sub>2</sub>-VD<sub>3</sub>. The full paper containing these results is now in preparation.

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