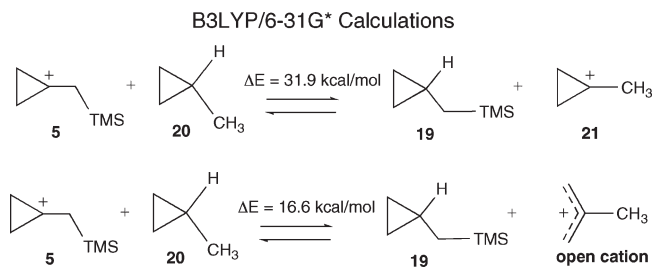


**Correction to Systematic Repression of  $\beta$ -Silyl Carbocation Stabilization** [*J. Org. Chem.* **2009**, *74*, 2134. DOI: 10.1021/jo802722z]. Xavier Creary\* and Elizabeth D. Kochly

Page 2136. In Scheme 2, the value of  $\Delta E = 16.6$  kcal/mol for the first isodesmic reaction is incorrect. The correct value (shown below) is 31.9 kcal/mol and refers to the constrained cation **21**. The value of 16.6 kcal/mol originally reported is the value for the unconstrained 1-methylcyclopropyl cation, which opens without barrier to the allylic cation.



**Correction to A Convergent Route for the Total Synthesis of Malyngamides O, P, Q, and R.** [*J. Org. Chem.* **2009**, *74*, 4149. DOI: 10.1021/jo9003103]. Jie Chen, Xiao-Gang Fu, Ling Zhou, Jun-Tao Zhang, Xian-Liang Qi, and Xiao-Ping Cao\*

Page 4157. The available material of the Supporting Information is displayed disordered from page S24 to S74, and the frequency of <sup>13</sup>C NMR marked beside of each <sup>13</sup>C spectrum should read 75 or 100 MHz. The correct content for these pages is shown in the attached Supporting Information file.

Page 4157. The grant code in the third line of the Acknowledgment section should read “2010CB833203”.

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