

A Concise Total Synthesis of Saliniketal B [*J. Am. Chem. Soc.* **2009**, *131*, 12562–12563]. Jun Liu and Jef K. De Brabander*

Page 12563. In the Acknowledgment section, the grant number for support from the Robert A. Welch Foundation (I-1422) was inadvertently omitted.

JA1037116

10.1021/ja1037116

Published on Web 05/19/2010

A Concise Synthesis of Berkelic Acid Inspired by Combining the Natural Products Spicifernin and Pulvilloric Acid [*J. Am. Chem. Soc.* **2009**, *131*, 11350–11352]. Christopher F. Bender, Francis K. Yoshimoto, Christopher L. Paradise, and Jef K. De Brabander*

Page 11352. In the Acknowledgment section, the grant number for support from the Robert A. Welch Foundation (I-1422) was inadvertently omitted.

JA103712R

10.1021/ja103712r

Published on Web 05/20/2010

Tandem Nucleophilic Addition/Fragmentation Reactions and Synthetic Versatility of Vinylogous Acyl Triflates [*J. Am. Chem. Soc.* **2006**, *128*, 6499–6507]. Shin Kamijo and Gregory B. Dudley*

Page 6501. In Table 3, the solvent used for the experiments described in entries 6 and 7 was THF, not toluene.

JA103806P

10.1021/ja103806p

Published on Web 05/25/2010