

Synthesis of Propionate Motifs: Diastereoselective Tandem Reactions Involving Anionic and Free Radical Based Processes [*J. Am. Chem. Soc.* **2001**, *123* (35), 8496–8501]. Yvan Guindon*, Karine Houde, Michel Prévost, Benoit Cardinal-David, Serge R. Landry, Benoit Daoust, Mohammed Bencheqroun, and Brigitte Guérin

Page 8499: In the footnote of Table 1, P = TBDMS should read P = TBDPS.

Page 8501: In the General Procedure for Radical Reduction or Allylation under Chelation-Controlled Conditions, it should be noted that *i*Pr₂NEt was used only for the radical reductions with Me₂AlCl and not for the allylations, where the use of a base inhibits the reaction (starting material was recovered). For the allylation reactions, it should be mentioned that after the addition of Me₂AlCl, the reaction mixture was exposed to air (O₂) 10 min prior to the first addition of Et₃B. Each addition of Et₃B was followed by 20 mL of air.

In the Supporting Information, the *R_f* value for **2b** should be 0.03, while the *R_f* value for compounds **2a**, **3a**, and **3b** should be 0.23.

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