273 Hz), 122.06 (m), 82.30, 79.49, 79.06, 66.82, 41.71, 40 (br m, $CH_2N$), 31.92 (br m), 28.42 ppm. $^{19}F$ NMR (376.36 MHz, $CDCl_3$) $\delta$ −63.26. *m/e* ($ES^+$) 548 ($MH^+$), 492 ($MH^+ - (CH_3)_2CCH_2$)), 448 ($MH^+$ − Boc). HPLC purity > 99.5% by two systems (Hypersil Hypurity 150 × 4.6 mm column, eluent 62% $CH_3CN/H_2O$ @ 1 mL/min; Supelco Discovery 150 × 4.6 mm column, eluent 50% $CH_3CN/H_2O$ @ 1 mL/min monitored at 210 nM). Anal. Calcd for $C_{27}H_{31}F_6N_1O_4$: C, 59.23; H, 5.71; N, 2.56%. Found: C, 59.32; H, 5.80; N, 2.46%.

**Acknowledgment.** We thank Mr. James McCabe for his valuable assistance with obtaining differential scan calorimetric measurements on diazo compound **4.**

**Supporting Information Available:** $^1H$ and $^{13}C$ NMR spectra for **1**, **3**, **4**, **11A**, and **11B**. This material is available free of charge via the Internet at http://pubs.acs.org.

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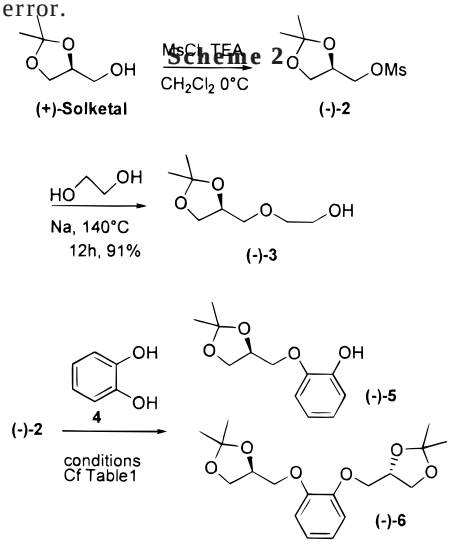
# *Additions and Corrections*

Vol. 64, 1999

**Yvan Le Huérou, Julien Doyon, and René L. Grée*.** Stereocontrolled Synthesis of Key Advanced Intermediates toward Simplified Acetogenin Analogues.

Page 6784, Scheme 2. (+)-Solketal and subsequent derivatives have been represented with the configuration opposite to that of the optical rotation shown. The experimental section which describes the synthesis of both enantiomers is, however, correct. Scheme 2 and all subsequent pictorial material should be corrected as shown below. We thank Dr. R. E. Dardis for bringing this mistake to our attention and we apologize to the readers for this error.

**Scheme 2**

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