

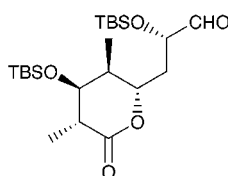
Additions and Corrections

Vol. 1, 1999

Amos B. Smith III,* Michael D. Kaufman, Thomas J. Beachamp, Matthew J. LaMarche, and Hirokazu Arimoto

Gram-Scale Synthesis of (+)-Discodermolide.

Pages 1823 and 1824. In the abstract and Scheme 1, (–)-C should be drawn as shown below:



OL006090U

10.1021/ol006090u

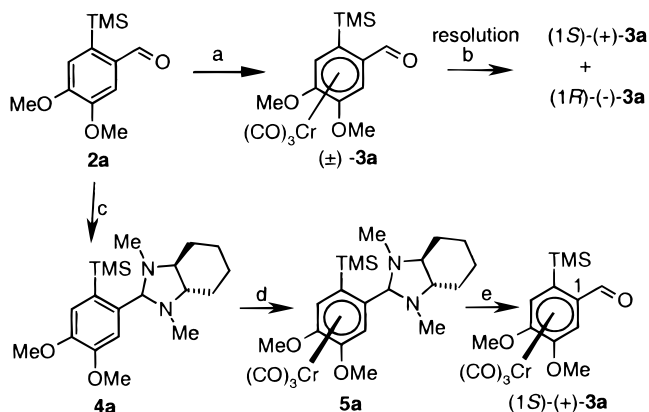
Published on Web 06/22/2000

Hassen Ratni and E. Peter Kündig*

Synthesis of (–)-Lasubine(I) via a Planar Chiral (η^6 -Arene)Cr(CO)₃] Complex.

Page 1998, Scheme 1. The correct configuration of the aminal in **4a** and **5a** is (S,S).

Scheme 1. Preparation of [(+)-4,5-Dimethoxy-2-(trimethylsilyl)benzaldehyde)Cr(CO)₃] (3a**)**



^a (i) HC(COMe)₃, MeOH, *p*TsOH, MS 4 Å, 98%; (ii) Cr(CO)₆, *n*Bu₂O, THF, 140 °C, 80%; (iii) HCl, THF, 98%; ^b(i) L-valinol, Et₂O, MS 4 Å; (ii) column chromatography, then HCl, THF then HCl, THF, ee > 99%; ^c(S,S)-1,2-bis(*N*-methylamino)cyclohexane, MS 4 Å, Et₂O, 95%; ^dCr(CO)₆, *n*Bu₂O, THF, 140 °C, 35%, de 84%; ^e(i) column chromatography, then HCl, THF, 95%, ee > 99%.

OL006092E

10.1021/ol006092e

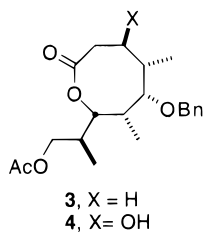
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Vol. 2, 2000

Kevin W. Hunt and Paul A. Grieco*

Baeyer–Villiger Oxidation Promoted by Reaction of Peracids with Cyclic Oxocarbenium Ions Generated in Situ from Internal Hemiketals.

Page 1717. Structures **3** and **4** appeared lacking the X and a methyl group. Structures **3** and **4** should appear as shown:



OL000143Q

10.1021/ol000143q

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