

Additions and Corrections

Vol. 65, 2000

Rajendra Prasad Singh and Donald S. Matteson*. Asymmetric Homologation of Boronic Esters Bearing Azido and Silyloxy Substituents.

Page 6652. “**(4*S*,5*S*)-4,5-Dicyclohexyl-2-[[**(1,1-dimethylethyl)dimethylsilyl**]oxy]methyl-1,3,2-dioxaborolane (**7a**)**. Solid *tert*-butylchlorodiphenylsilane (17.2 g, 62.5 mmol) was added” should read as follows: “**(4*S*,5*S*)-4,5-Dicyclohexyl-2-[[**(1,1-dimethylethyl)dimethylsilyl**]oxy]methyl-1,3,2-dioxaborolane (**7a**)**. Solid *tert*-butylchlorodimethylsilane (9.42 g, 62.5 mmol) was added”.

JO015821G

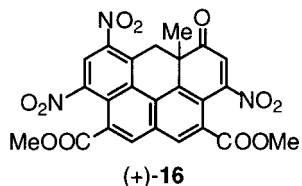
10.1021/jo015821g

Published on Web 10/11/2001

Vol. 66, 2001

Hitoshi Okubo, Daisuke Nakano, Shuzo Anzai, and Masahiko Yamaguchi*. Synthesis of Symmetrical Polynitro-helicenes and their Chiral Recognition in the Charge-Transfer Complexation

Page 558. Scheme 1. (*P*)-**16** should be (+)-**16**. The structure of (+)-**16** should be corrected as follows.



Page 558. Left column, line 25. “an optically active oxetene (*P*)-**16**” should be corrected to “a 6*H*-benzo[*cd*]-pyrene derivative (+)-**16**”.

Page 561. Left column, line 34. The name of the compound should be corrected to “**Dimethyl 5,5a-Dihydro-**

5a-methyl-5-oxo-3,7,9-trinitro-6*H*-benzo[*cd*]pyrene-2,10-dicarboxylate, (+)-16**”.**

JO0129428

10.1021/jo0129428

Published on Web 10/09/2001

Volker Derdau and Victor Snieckus*. Condensation of Laterally Lithiated *o*-Methyl and *o*-Ethyl Benzamides with Imines Mediated by (–)-Sparteine. Enantioselective Synthesis of Tetrahydroisoquinolin-1-ones

Page 1992. The contribution of Davis et al., which constitutes prior work on the subject of our paper, was referenced but, regrettably, not noted in the text. Thus, paragraph 2 should read as follows:

“While asymmetric addition reactions of organolithium and organomagnesium compounds to imines have been studied intensively,^{7,8} to the best of our knowledge, only Clark^{7a} and Davis^{7b} have reported on the asymmetric synthesis of tetrahydroisoquinolinones using imine-appended chiral auxiliaries”.

JO012945K

10.1021/jo012945k

Published on Web 10/04/2001

Biao Jiang,* Cai-Guang Yang, and Jun Wang. First Total Synthesis of the Marine Alkaloid (–)-Hamacanthin A.

Page 4865. The Supporting Information paragraph was omitted from the manuscript. The statements follow:

Supporting Information Available: Copies of NMR spectra. This material is available free of charge via the Internet at <http://pubs.acs.org>.

JO012989T

10.1021/jo012989t

Published on Web 10/04/2001