

Additions and Corrections

Vol. 63, 1998

Harm P. Dijkstra, Ronald ten Have, and Albert M. van Leusen*. A Direct Synthesis of 2-(Trimethylstannyl)pyrroles from Michael Acceptors and Stannylated Tosylmethyl Isocyanide.

Page 5332. Our claim that "stannylated pyrroles with a free *N*-H function have not been reported previously" appears to be incorrect. Two such compounds [5-(tri-*n*-butylstannyl)pyrrole-2-carbaldehyde^{1,2} and 4-(trimethylstannyl)pyrrole-2-carbaldehyde²] have been reported by Dubac *et al.* The latter compound, furthermore, is a second example of a 3-stannylpyrrole.

(1) Denat, F.; Gaspard-Iloughmane, H.; Dubac, J. *J. Organomet. Chem.* **1992**, *423*, 173.

(2) Veith, M.; Zimmer, M.; Huch, V.; Denat, F.; Gaspard-Iloughmane, H.; Dubac, J. *Organometallics* **1993**, *12*, 1012.

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10.1021/jo994000x

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Kenneth K. Laali* and Mutsuo Tanaka. Charge Delocalization in Persistent Benz[*a*]anthracenium Cations BAH⁺ and Related α -Carbocations/Carboxonium Ions: Modeling Epoxide Ring Opening in Potent Carcinogens.

Page 7280: There is no Supporting Information for this paper.

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Terry V. Hughes and Michael P. Cava*. Electrophilic Cyanations Using 1-Cyanobenzotriazole: sp^2 and sp Carbanions.

Page 313, first column. The sentence which reads "For example, Table 1, entry 1a, shows a 40% yield for the normal addition of the bithiophene anion to the electrophile **1**." should read "For example, Table 1, entry 1a, shows a 40% yield for the normal addition of the electrophile **1** to the bithiophene anion."

Page 313, first column. The sentence which reads "However, the same heteroarenyl/anion gave a 69% yield (Table 1, entry 1b) for the inverse addition of the electrophile to the anion." should read "However, the same heteroarenyl/anion gave a 68% yield (Table 1, entry 1b) for the inverse addition of the anion to the electrophile."

Page 314, Table 1, entry 3. the eq. of BuLi = eq. of **1** should be 2.2.

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Benjamin W. Gung,* James A. MacKay, and Dong Zou. Substituent Effect on Intramolecular Hydrogen Bonding in β -Amino Acid-Containing Polyamides.

Page 700: The paper was published without the Supporting Information paragraph.

Supporting Information Available: Experimental procedures and NMR data for obtained compounds. This material is available free of charge via the Internet at <http://pubs.acs.org>.

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