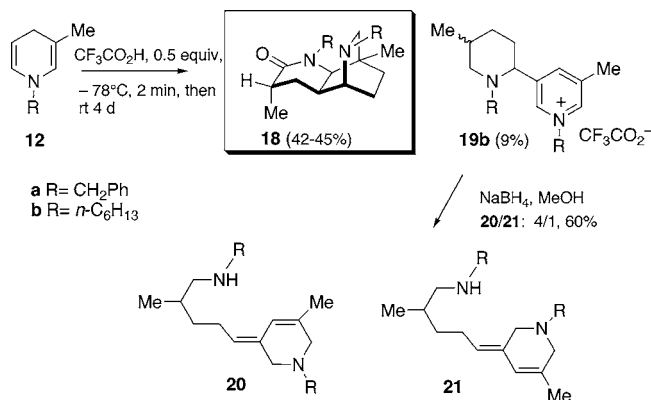


Karine Jakubowicz, Yung-Sing Wong, Angèle Chiaroni, Michel Bénèche, and Christian Marazano*. New Polycyclic Diamine Scaffolds from Dimerization of 3-Alkyl-1,4-dihydropyridines in Acidic Medium.

Page 7781. The content of Scheme 6 should be replaced as follows.

SCHEME 6



JO052600S

10.1021/jo052600s

Published on Web 12/31/2006

Fernando R. Pinacho Crisóstomo, Romén Carrillo, Tomás Martín, Fernando García-Tellado,* and Víctor S. Martín*. A Convenient and Chemoselective One-Pot Oxidation/Wittig Reaction for the C₂-Homologation of Carbohydrate-Derived Glycols.

Page 10099. We stated that the chemoselective homologation of a primary alcohol in the presence of a free secondary or tertiary alcohol has not been reported. However, a previous example involving the one-pot selective 5'-oxidation/olefination of 2'-deoxynucleosides has been reported. Crich, D.; Mo, X.-S. *Synlett* **1999**, 67–69. We thank Prof. David Crich for calling this to our attention.

JO052606H

10.1021/jo052606h

Published on Web 01/05/2006