

Expeditious Microwave-Assisted Thionation with the System PSCl₃/H₂O/Et₃N under Solvent-Free Condition [*J. Org. Chem.* **2008**, *73*, 2890. DOI: 10.1021/jo7022069]. Uma Pathak,* Lokesh Kumar Pandey, and Rekha Tank

Page 2893. Supporting Information, p S4: The ¹³C spectral data of *N,N*-dimethyl thioformamide (**2**) and 1-methylpyrrolidin-2-thione (**7**) have been inadvertently exchanged. A corrected Supporting Information file is available.

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Facile Reductive Amination of Aldehydes with Electron-Deficient Anilines by Acyloxyborohydrides in TFA: Application to a Diazaindoline Scale-Up [*J. Org. Chem.* **2009**, *74*, 3587. DOI: 10.1021/jo900157z]. Eric E. Boros,* James B. Thompson, Subba R. Katamreddy, and Andrew J. Carpenter

Page 3587. We wish to add the following citation describing reductive aminations of carbonyl compounds with weakly nucleophilic amines by sodium triacetoxyborohydride and trifluoroacetic acid: McLaughlin, M.; Palucki, M.; Davies, I. W. *Org. Lett.* **2006**, *8*, 3307–3310.

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