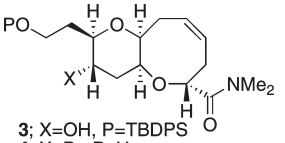
Correction to Clarification of the Stereochemical Course of Nucleophilic Substitution of Arylsulfonate-Based Nucleophile Assisting Leaving Groups [*J. Org. Chem.* **2009,** *74*, 6042. DOI: 10.1021/jo900991z]. D. Christopher Braddock,* Rebecca H. Pouwer, Jonathan W. Burton,* and Phillip Broadwith

Page 6043. The structures of compounds **3** and **4** were inadvertently shown without pyran oxygen atoms. The correct structures are shown below. We thank Professor D. Kim, Seoul National University, for bringing this to our attention.



3; X=OH, P=TBDPS
4; X=Br, P=H

DOI: 10.1021/jo901785g
Published on Web 08/31/2009

Correction to Kinetics of the Hydride Reduction of an NAD^+ Analogue by Isopropyl Alcohol in Aqueous and Acetonitrile Solutions: Solvent Effects, Deuterium Isotope Effects, and Mechanism [*J. Org. Chem.* **2009,** *74*, 6503. DOI: 10.1021/jo9007628]. Yun Lu,* Fengrui Qu, Yu Zhao, Ashia M. J. Small, Joshua Bradshaw, and Brian Moore

Page 6507. In Table 3, the rate constants of the reactions in the acetonitrile (AN) solvent at 54 and 67 °C are incorrect. The correct values are 13.2×10^{-3} M^{-1} min^{-1} and 28.9×10^{-3} M^{-1} min^{-1}, respectively. These changes do not affect the discussion in the paper.

DOI: 10.1021/jo901885h
Published on Web 09/11/2009