

**C1–C5 Photochemical Cyclization of Eneidyne** [*J. Am. Chem. Soc.* **2002**, *124*, 9052–9053]. Igor V. Alabugin\* and Sergei V. Kovalenko

Page 9052. It was brought to our attention that a topologically similar (but mechanistically different from our finding) C1–C5 cyclization of enediyne *radical-cations* was reported earlier (Ramkumar, D.; Kalpana, M.; Varghese, B.; Sankararaman, S.; Jagadeesh, M. N.; Chandrasekhar, J. *J. Org. Chem.*, **1996**, *61*, 2247). Later, it was shown (Schmittel, M.; Kiau, S. *Liebigs Ann./Recueil* **1997**, 1391–1399) that under a variety of conditions this transformation proceeds through a simple acid-catalyzed cyclization. We thank Professor Michael Schmittel for bringing this information to our attention.

JA025117X

10.1021/ja025117x

Published on Web 11/16/2002