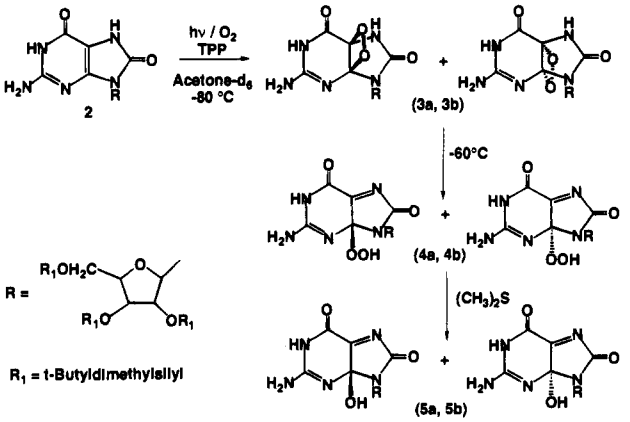
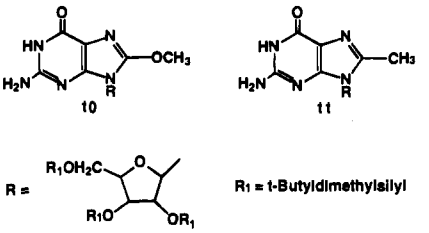
Additions and Corrections

Photosensitized Oxygenation of a 7,8-Dihydro-8-oxoguanosine Derivative. Formation of Dioxetane and Hydroperoxide Intermediates [*J. Am. Chem. Soc.* **1995**, *117*, 474−477]. CHIMIN SHEU AND CHRISTOPHER S. FOOTE*

Page 475, Scheme 2: Hashmarks were indistinguishable in the published version of this scheme, see below:



Page 476, compound **11**: A methyl group was omitted from the published structure of **11**:



JA955005O

Total Gene Synthesis: Novel Single-Step and Convergent Strategies Applied to the Construction of a 779 Base Pair Bacteriorhodopsin Gene [*J. Am. Chem. Soc.* **1994**, *116*, 8799−8800]. GUO-QIANG CHEN, ISAAC CHOI, BANUREKHA RAMACHANDRAN, AND J. ERIC GOUAUX*

Page 8799: Subsequent to the publication of our work, two papers describing a substantially similar approach have come to our attention (Prodromou, C.; Pearl, L. H. *Protein Eng.* **1992**, *5*, 827−829; Sandhu, G. S.; Aleff, R. A.; Kline, B. C. *BioTechniques* **1992**, *12*, 14−16) and together with the related studies of Ye *et al.* (Ye, Q. Z.; Johnson, L. L.; Baragi, V. *Biochem. Biophys. Res. Commun.* **1992**, *186*, 143−149) were not sufficiently emphasized.

JA955001J

Excited Triplet State of *N*-(9-Methylpurin-6-yl)pyridinium Cation as an Efficient Photosensitizer in the Oxidation of Sulfur-Containing Amino Acids. Laser Flash and Steady-State Photolysis Studies [*J. Am. Chem. Soc.* **1995**, *117*, 127−134]. BRONISLAW MARCINIAK,* GORDON L. HUG, JAROSLAW ROZWADOWSKI, AND KRZYSZTOF BOBROWSKI

Page 129: The last sentence of the first paragraph **Preparative Irradiation. Preparation of the Pyr−Pyr Dimer** should read as follows: The photoproduct was identified as the 4,4′-