Vol. 53, 1988

Pilar Lupón, Francesc Canals, Arsenio Iglesias, Joan C. Ferrer, Albert Palomer, Juan-Julio Bonet,* J. L. Briansó, Joan F. Piniella, G. Germain, and G. S. D. King. Photochemical Behavior of Δ^4-3-Oxo, Δ^5-7-Oxo, and Δ^1-3-Oxo Steroids in Concentrated Acid Solution.

Page 2193. Reference 1 should read Photochemical Reactions. 22. For 21, see: Piniella, J. F.; Estapé, J.; Lupón, P.; Merino, L.; Puig, M.; Bonet, J. J.; Briansó, J. L.; Germain, G. *Bull. Chem. Soc. Jpn.* **1987**, *60*, 3011.

Robert V. Hoffman* and Hwa-Ok Kim. Synthesis of 2-(((*p*-Nitrophenyl)sulfonyl)oxy) Esters from Ketene Silyl Acetals and Bis((*p*-nitrophenyl)sulfonyl) Peroxide.

Page 3857. The following acknowledgment should be added.

Acknowledgment. This work was supported by the National Science Foundation (CHE8709853), who we would like to thank.

E. C. Ashby,* Tung Pham, and A. Amrollah Madjdabadi. Another Challenge to the Validity of the Use of Cyclizable Probes as Evidence for Single-Electron Transfer in Nucleophilic Aliphatic Substitution. The Reaction of $LiAlH_4$ with Alkyl Iodides.

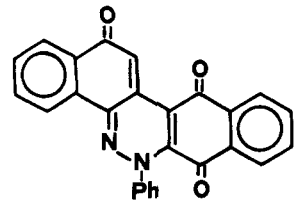
Page 6157. Last line under Scheme I: c, $R_2 = C_2H_5$ rather than C_6H_5.

Vol. 54, 1989

Pietro Bortolus, Sandra Monti,* Angelo Albini, Elisa Fasani, and Silvio Pietra*. Physical Quenching and Chemical Reaction of Singlet Molecular Oxygen with Azo Dyes.

Page 536. In the first paragraph the molecular formula attributed to product 11 should be $C_{26}H_{14}N_2O_3$.

Page 537. In Scheme III the structure attributed to product 11 is unlikely. The following structure is consistent with analysis ($C_{26}H_{14}N_2O_3$) and spectroscopic data as reported:



11

This assignment requires no modification of the mechanistic discussion. We thank professor E. L. Clennan (University of Wyoming) for raising this point.

D. Sivakumar Reddy,* Gilbert P. Sollott, and Philip E. Eaton. Photolysis of Cubyl Iodides: Access to the Cubyl Cation.

Page 723. The ^1H NMR and ^{13}C NMR spectra were taken at 500 and 100 MHz, respectively. In the proton spectra, the resonance at 4.30 ppm of 4-methoxyiodocubane and those at 4.15 and 4.2 ppm of 4-iodoacetamidocubane should have been reported as multiplets.

Ramakrishnan Nagarajan,* Donnis M. Berry, Ann H. Hunt, John L. Occolowitz, and Amelia A. Schabel. Conversion of Antibiotic A82846B to Orienticin A and Structural Relationships of Related Antibiotics.

Page 985, column 2, line 67. The last sentence in the Note Added in Proof should read "Consequently, it seems that the same antibiotic has been isolated and designated as A82846B by the Lilly Research Laboratories, Eli Lilly and Company, in the USA, and as chlororienticin A by the Shionogi Research Laboratories, Shionogi and Company, in Japan."