

Additions and Corrections

Vol. 45, 1980

Leo A. Paquette,* William E. Fristad, David S. Dime, and Thomas R. Bailey. Silanes in Organic Synthesis. 8. Preparation of Vinylsilanes from Ketones and Their Regiospecific Cyclopentenone Annulation.

Page 3027. Structure 24 in Scheme V should have cis geometry about the styrene double bond. This assignment was originally founded on the relatively large coupling ($J = 15$ Hz) between the two vinyl protons. Independent synthesis of the trans isomer by Prof. John A. Soderquist (private communication) has shown J_{AB} in this isomer to be still larger (19 Hz). Thus, in both systems the J values are anomalously high. Importantly, the metalation-silylation sequence involved in the conversion of 23 to 24 proceeds with retention. Since the geometry of 25 is trans as shown, the acylation of 24 occurs with a $Z \rightarrow E$ change in olefin geometry.

Vol. 49, 1984

Audrey Miller. A Novel Reaction of Cyanamide with 1,3-Diketones.

Page 4072, column 2. Scheme I: one of the R groups in 5a-c should be R'.

Page 4073, line 20. Change "(29%) of 6a" to "(69%) of 1a".

Vol. 50, 1985

J. M. Masnovi and J. K. Kochi*. Charge-Transfer Photochemistry from Donor-Acceptor Complexes of Anthracenes with Tetranitromethanes.

Page 5254, column 2, line 15. For photoproduct 1i, the correct space group is $P2_1/n$. We thank Dr. J. Galloy of the Cambridge Crystallographic Data Center for pointing out the typographical error.

Vol. 51, 1986

Tyze-Kuan Yin and Weston Thatcher Borden*. Pyrolysis and Photolysis of 6,7-Diazatricyclo[3.2.2.1^{2,4}]dec-6-ene.

Page 2285. Professor Manfred Christl has kindly pointed out that preparation of tricyclo[4.1.1.0^{2,6}]octane, one of the decomposition products of the title compound, has been previously reported [Herbert, R.; Christl, M. *Chem. Ber.* 1979, 112, 2012] and its ¹³C NMR spectrum also published [Christl, M.; Herbert, R. *Ibid.* 1979, 112, 2022]. In addition, Professor Christl brought to our attention the fact that the ¹³C chemical shift data for this compound, published by us, contains a typographical error. The

chemical shift listed by us as δ 30.69 should have read 40.69. We regret these oversights and thank Professor Christl for calling them to our attention.

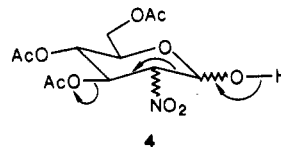
Franklin A. Davis,* M. Serajul Haque, Terrance G. Ulatowski, and James C. Towson. Asymmetric Oxidation of Ester and Amide Enolates Using New (Caphorylsulfonyl)oxaziridines.

Page 2402. Reference 6a should read: Davis, F. A.; Jenkins, R. H., Jr.; Awad, S. B.; Stringer, O. D.; Watson, W. H.; Galloy, J. *J. Am. Chem. Soc.* 1982, 104, 5412.

Walter W. Zajac, Jr.,* Pinchit Dampawan, and Dolores Ditrow. Reaction of Glycals with Trifluoroacetic Anhydride and Ammonium Nitrate: A Novel Cleavage Reaction of Glycals.

Page 2618, column 1, top. f^a should be f^c where c is R₅ = CH₂OMe, R₆ = H.

Page 2618, column 1. Structure 4 should be



M. Ettinger, R. Nardin, S. Ray Mahasay, and L. M. Stock*. An Investigation of the O- and C-Alkylation of Coal.

Page 2842. The acknowledgment was inadvertently omitted.

Acknowledgment. This contribution was supported by a grant from the Basic Coal Science Program of the Gas Research Institute.

Rolf Gleiter,* Gerhard Krennrich, and Udo H. Brinker. Electronic Structure of Spiropentane and Some Derivatives.

Page 2899. The editor regrets that an error was made in the addresses. The correct addresses are Institut für Organische Chemie der Universität Heidelberg, D-6900 Heidelberg 1, West Germany, and Fakultät für Chemie der Ruhr-Universität Bochum, D-4630 Bochum, West Germany.

Ronald A. Forsch and Andre Rosowsky*. A New One-Step Synthesis of Leucovorin from Folic Acid and of 5-Formyl-5,6,7,8-tetrahydrohomofolic Acid from Homofolic Acid Using Dimethylamine-Borane in Formic Acid.

Page 4326. The page number of 2852 cited in the Forsch and Rosowsky correction is incorrect; it should be 2582.