Additions and Corrections

Vol. 48, 1983

Mark P. Mack, Richard R. Hendrixson, Richard A. Palmer,* and Robert G. Ghirardelli*. Circular Dichroism Studies on Three Isomeric Dimethylbenzo-15-crown-5 Ethers and Some of Their Complexes.

Page 2030. The bottom line of Scheme I should read

Jeffery B. Press,* Nancy H. Eudy, and George O. Morton. Aryl Coupling Reactions of Pyrazolo[3,4-d]pyrimidin-4-yl Radicals.

Page 4607. Column 2, line 12, should read radical (16) instead of (15). Column 2, line 14, should read 16 instead of 15. Reference 13: the found value for carbon is 68.82.

Vol. 49, 1984

Edward L. Clennan* and M. E. Mehrsheikh-Mohammadi. Mechanism of Endoperoxide Formation. 2. Possibility of Exciplexes on the Reaction Coordinates.

Page 1321. Contrary to that implied in the paper, singlet oxygen exciplexes (oxciplexes) have been considered by several authors well before the articles cited in ref 9. See: Stevens, B. J. Chem. Soc. A 1974, 29 for a review.

Robert R. Fraser* and Tarek S. Mansour. Acidity Measurements with Lithiated Amines: Steric Reduction and Electronic Enhancement of Acidity.

Page 3443. Table I: for compound 1, bis(trimethylsilyI)amine, the pK = 29.5 is in error. The correct value is 25.8, based on equilibria measurements vs. 2-benzylpyridine and 4-benzylpyridine. Description of these experiments will be submitted shortly for publication in this journal.

Vera M. Kolb* and Duy H. Hua. Syn-Anti Isomerism in the Opiate Hydrazones and Azines Derived from Naloxone, Naltrexone, and Oxymorphone.

Page 3825. Reference 10 should read: Koman, A.; Kolb-Meyers, V.; Terenius, L. In "Investigation of Membrane-Located Receptors"; Reid, E., Cook, G. M. W., Moore, D. J., Eds.; Plenum: New York, 1984; pp 497–498. Reference 11 should read: Kolb, V. M. "Abstracts of Papers", 187th National Meeting of the American Chemical Society, St. Louis, MO, April, 1984; MEDI-32.

Page 3827. The C-9 chemical shift for VI anti in Table II should be 64.62.

Maciej Adamczyk,* David S. Watt, and Daniel A. Netzel*. Synthesis of Biological Markers in Fossil Fuels. 2. Synthesis and ¹³C NMR Studies of Substituted Indans and Tetralins.

Page 4227. The correct structure of compound 1 is