ERRATA

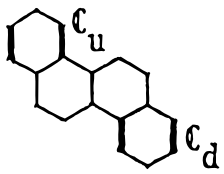
A 3D-QSAR Study of Anticoccidial Triazines Using Molecular Shape Analysis [*J. Chem. Inf. Comput. Sci. 35*, 771−778 (1995)] By K.-B. Rhyu, H. C. Patel, and A. J. Hopfinger*. College of Pharmacy, University of Illinois at Chicago, Chicago, Illinois 60612-7231.

Pages 771−778. The construction of very significant QSARs, using similarity matrices has been reported by Good, Peterson, and Richards [*J. Med. Chem.* **1993**, *36*, 2929−2937] for the set of 54 anticoccidial triazine analogs discussed in our paper. Several different shape measures were used in the construction of the similarity matrices which permitted important interpretation of the corresponding QSAR models.

CI960382L

Concealed Non-Kekuléan Benzenoids [*J. Chem. Inf. Comput. Sci. 35*, 226−232 (1995)] By Guo Xiaofeng, Zhang Fuji, J. Brunvoll, B. N. Cyvin, and S. J. Cyvin*. Xinjiang University, Wulumuqi, Xinjiang 830046, and Xiamen University, Fujian 361005, People's Republic of China, and The Unversity of Trondheim, N-7034 Trondheim-NTH, Norway

Page 231. Among the links for $h = 14$ (Figure 7), there should be five in L_4, the four depicted and



CI960383D