

Additions and Corrections

Design, Synthesis, and Activity of Membrane-Disrupting Bolaphiles [*J. Am. Chem. Soc.* **1990**, *112*, 5844–5850]. NIMAL JAYASURIYA, STANISLAV BOSAK, and STEVEN L. REGEN*

Page 5850, left column, line 30: This line should read as follows:

Moreover, the endotherms observed for the latter are the same, regardless of whether the bolaphile is added to a preformed MLV dispersion and incubated for 1 h at 50 °C, or whether it is initially present in the lipid mixture, prior to liposome formation.

Page 5850, left column, line 35: The word *fluid* should replace *gel*.

Nonplanar Porphyrins. X-ray Structures of (2,3,7,8,12,13,17,18-Octaethyl- and -Octamethyl-5,10,15,20-tetraphenylporphinato)zinc(II) [*J. Am. Chem. Soc.* **1990**, *112*, 8851–8857]. KATHLEEN M. BARKIGIA, M. DOLORES BERBER, JACK FAJER,* CRAIG J. MEDFORTH, MARK W. RENNER, and KEVIN M. SMITH*

Page 8854: Figures 7 and 9 were printed incorrectly. The corrected figures and captions are given below.

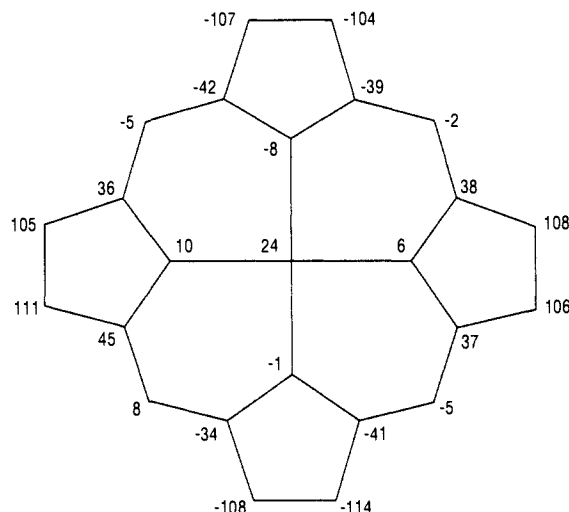


Figure 7. Displacements of the 24 atoms that comprise the ZnOETPP porphyrin core from the mean plane of the 24 atoms, in units of 0.01 Å.

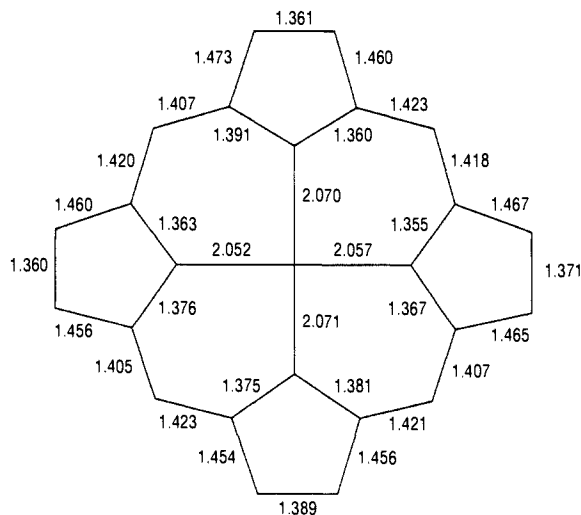


Figure 9. Bond distances in ZnOETPP, in Å. esd's are 0.008 Å for a typical C–C bond and 0.005 Å for the Zn–N distances.