

Quaternary Structure of Yeast Pyruvate Carboxylase: Biochemical and Electron Microscope Studies, by Nadine D. Cohen,* Merton F. Utter, Nicholas G. Wrigley, and Anthony N. Barrett, Volume 18, Number 11, May 29, 1979, pages 2197-2203.

Due to a publishing error, an unsatisfactory copy of the

original electron micrographs in Figure 4 was printed. The original electron micrographs, as shown below, illustrate molecules of native (a) and cross-linked (b) yeast pyruvate carboxylase negatively stained with sodium silicotungstate. Five computer-generated tetramers were superimposed on the electron micrograph in (b) to illustrate their similarity in appearance.

