

Wagner, Olmstead, and Marder, Vol. 95, No. 1, October 1982

Page 359, Fig. 6 should appear as follows:

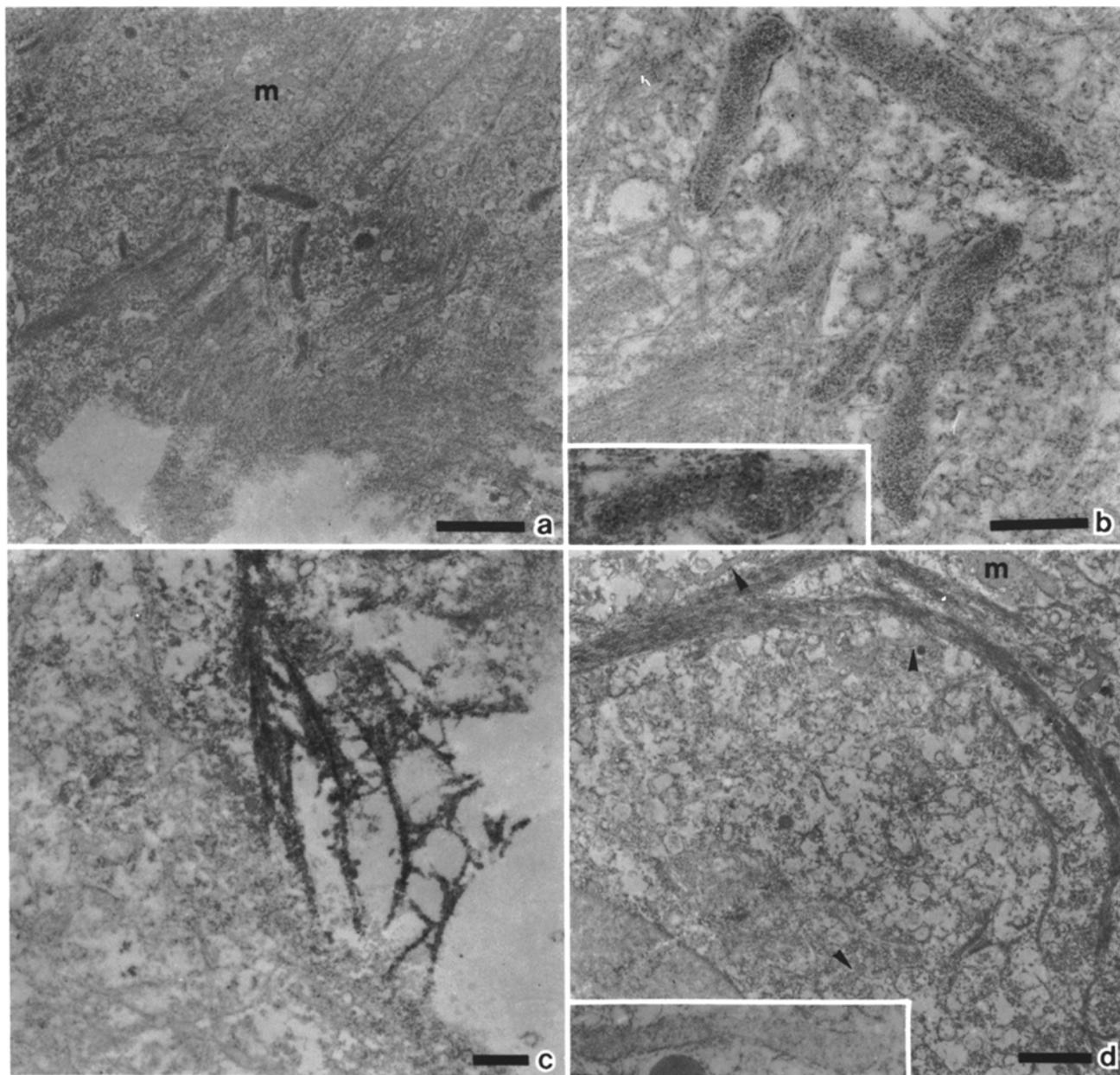


FIGURE 6 Electron micrograph of PAP-stained endothelial cells. In a, b and c, anti-von Willebrand protein antibody was used. (a) A cluster of positively stained Weibel-Palade bodies; unstained mitochondria (m) are also visible. Bar, 2 μ m. (b) A higher magnification of the photograph in a, showing electron dense deposits located parallel to the longitudinal axes of the organelles. Bar, 0.5 μ m. The inset shows an unusually shaped Weibel-Palade body from a different cell. \times 51,000. (c) Strongly decorated extracellular filaments containing von Willebrand protein. Bar, 1 μ m. (d) Control antisera. The large micrograph shows staining with antivimentin antibody, with positively stained intermediate filaments forming an arc around the nucleus. Mitochondria (m) and Weibel-Palade bodies (arrowheads) are unstained. Bar, 2 μ m. The inset shows an unstained Weibel-Palade body from a cell treated with antifibronectin antiserum. \times 28,600.