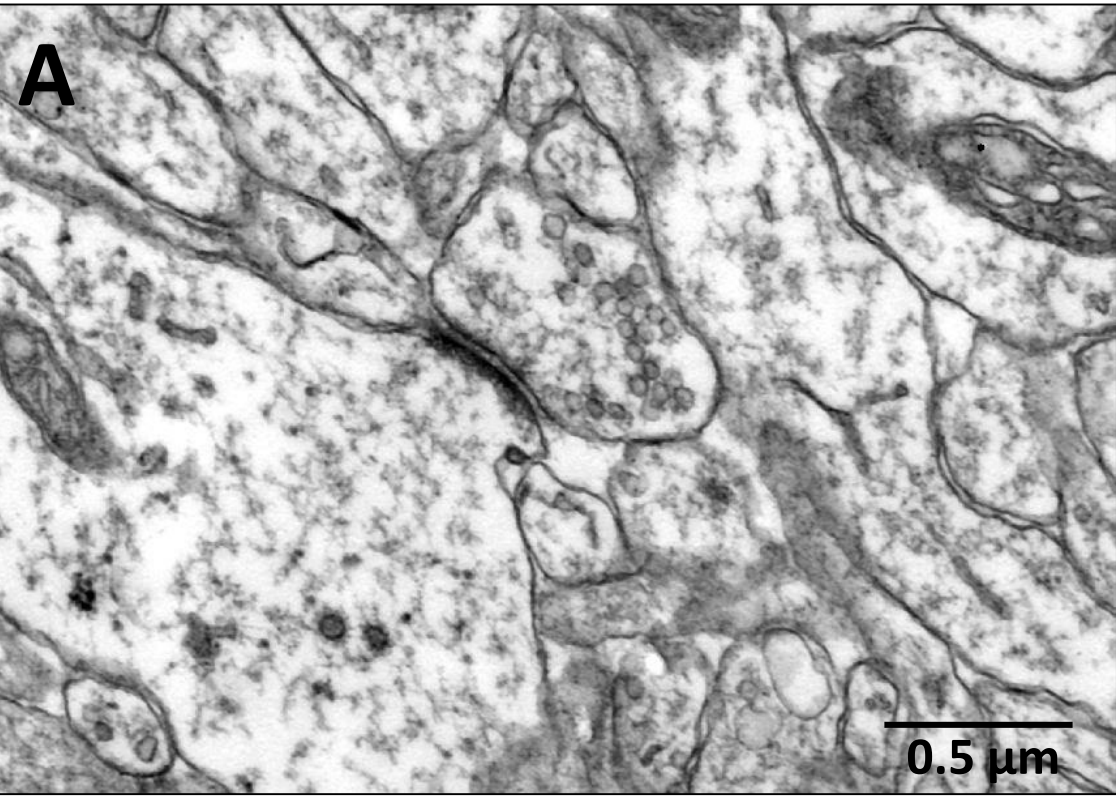
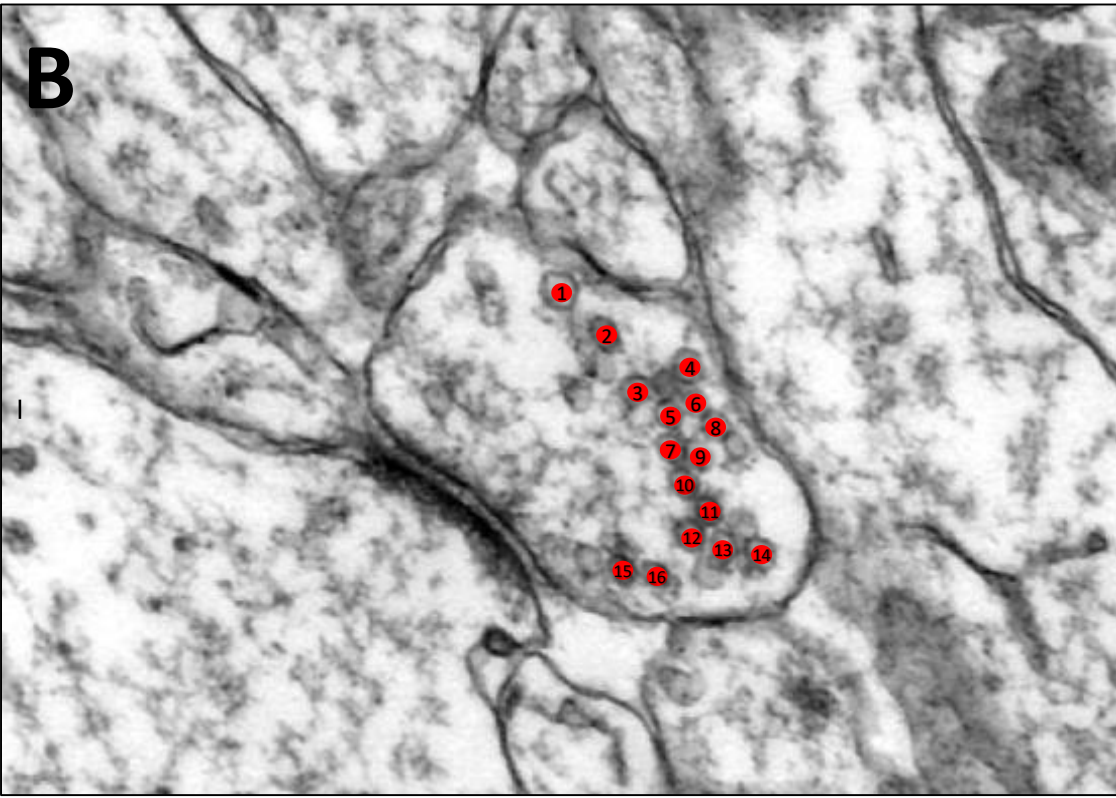


A

0.5 μm

This electron micrograph (A) displays a section of tissue with various cellular components. A prominent feature is a large, irregularly shaped cell in the center-right, which contains numerous small, dark, granular inclusions. The surrounding tissue shows a complex network of membranes and smaller, less distinct cellular structures. A scale bar in the bottom right corner indicates a length of 0.5 μm .

B

I

This electron micrograph (B) shows a similar tissue section to panel A. A cluster of 16 red dots, numbered 1 through 16, is located in the center-right area, overlapping with the large cell seen in panel A. The dots are arranged in a roughly circular pattern, with numbers 1 through 14 forming the outer ring and 15 and 16 at the bottom. A small vertical line labeled 'I' is visible on the left side of the image.