



Movie 1. Microvesicle released from the inner segment plasma membrane with a staining pattern matching the cytoplasm. Tomogram associated with Fig. 2A.



Movie 2. Microvesicle released from the inner segment plasma membrane with a clear staining pattern. Tomogram associated with Fig. 2B.



Movie 3. Extracellular vesicular structure connected to inner segment mitochondrion through a short membrane tunnel. Tomogram associated with Fig. 3A.



Movie 4. Extracellular vesicular structure connected to inner segment mitochondrion through a complex membrane tunnel. Tomogram associated with Fig. 4A.



Movie 5. Segmentation of an extracellular vesicular structure connected to inner segment mitochondrion through a short membrane tunnel. Tomogram segmentation associated with Fig. 3B.



Movie 6. Segmentation of an extracellular vesicular structure connected to inner segment mitochondrion through a complex membrane tunnel. Tomogram segmentation associated with Fig. 4B.