

Movie 1. Serial block face scanning electron microscopy series through the Golgi region of mouse tendon fibroblasts at embryonic day 17. A still image from the series is shown Fig. 1A. The intervals are at 100 nm depth. Scale bar: $1 \mu m$.



Movie 2. Serial block face scanning electron microscopy series through the Golgi region of mouse tendon fibroblasts at embryonic day 17. A still image from the series is shown Fig. 1B. The intervals are at 100 nm depth. Scale bar: $1 \mu m$.