Rab13 Traffics on Vesicles Independent of Prenylation

Maria S. Ioannou, Martine Girard, & Peter S. McPherson*

Department of Neurology and Neurosurgery, Montreal Neurological Institute, McGill University, Montreal, Quebec H3A 2B4, Canada

Supplemental movie legends

Supplemental movie 1: MCF10A cells expressing mCh-Rab13-T22N- Δ C were imaged live every 2 seconds. Time is displayed in min:sec. This movie corresponds with Fig, 4 B.

Supplemental movie 2: MCF10A cells expressing mCh-Rab13-T22N-ΔHVD were imaged live every 2 seconds. Time is displayed in min:sec. This movie corresponds with Fig, 4 B