

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

Table S1.

Oligonucleotides used in the study

Primers for fusion proteins	
Rab13 aa 1 EcoRI F	GCGGAATTCATGGCCAAAGCCTACGACCAC
Rab13 aa 199 BamHI R	GCGGGATCCTCACTTGTTGGTGTCTTCTTGTCAC
Rab13 aa 175 BamHI R	GCGGGATCCTCAGCCTCCTGACTTGAGCAAGATG
Sequences for shRNAs	
Rab13 shRNA #1	GTACCGGAGAGCGGTTCAAGACAATAACCTCGAGGTTATTGTCTTGAACCGCTCTTTTTTTG
Rab13 shRNA #2	GTACCGGAGAAGGAGCAGGCCGATAAGTCTCGAGACTTATCGGCCTGCTCCTTCTTTTTTTG
Rab13 shRNA #3	CCGGATGAGAAATCTTTCGAGAATACTCGAGTATTCTCGAAAGATTCTCATTTTTTG