



Suppl fig S3: (A) Cotransfection of Rab variants Rab4,7,8, 11 (each as wildtype, dominant-negative or constitutively active mutant) with a EGFP expression vector. (B) Gephyrin cluster densities were quantified on EGFP-positive neurites. Kruskal-Wallis test $H(12)=8.570$. ns: not significant. EGFP (control) $n=48$; Rab4WT $n=20$; Rab4DN $n=12$; Rab4CA $n=20$; Rab7WT $n=33$; Rab7DN $n=27$; Rab7CA $n=24$; Rab8WT $n=29$; Rab8DN $n=21$; Rab8CA $n=29$; Rab11WT $n=40$; Rab11DN $n=11$; Rab11CA $n=26$; error bars s.e.m.