

# SNX2 – Top 10 Enrichments – PMID

Description

(2018) Subversion of the Endocytic and Secretory Pathways by Bacterial Effector Proteins.

(2022) Integrating intracellular nanovesicles into integrin trafficking pathways and beyond.

(2014) C. elegans as a model for membrane traffic.

(2021) Sorting Out Sorting Nexins Functions in the Nervous System in Health and Disease.

(2022) Host Cell Signatures of the Envelopment Site within Beta-Herpes Virions.

(2022) Phosphoinositides as membrane organizers.

(2020) Sorting Nexins in Protein Homeostasis.

(2020) Endosome-to-TGN Trafficking: Organelle-Vesicle and Organelle-Organelle Interactions.

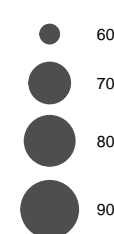
(2021) F-Actin Dynamics in the Regulation of Endosomal Recycling and Immune Synapse Assembly.

(2012) Phosphoinositides in the mammalian endo-lysosomal network.

FDR (-log10)



Gene count



1e-64

1e-57

1e-50

1e-43

P-value