Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 3, 2025

VPS26 antibody

RRID:AB_2215043
Type: Antibody

Proper Citation

(Abcam Cat# ab23892, RRID:AB_2215043)

Antibody Information

URL: http://antibodyregistry.org/AB_2215043

Proper Citation: (Abcam Cat# ab23892, RRID:AB_2215043)

Target Antigen: VPS26

Host Organism: rabbit

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: Immunohistochemistry; Western Blot; Immunocytochemistry/Immunofluorescence, Immunohistochemistry-P, Western Blot

Antibody Name: VPS26 antibody

Description: This polyclonal targets VPS26

Target Organism: mouse, human

Antibody ID: AB_2215043

Vendor: Abcam

Catalog Number: ab23892

Record Creation Time: 20231110T043347+0000

Record Last Update: 20241115T132901+0000

Ratings and Alerts

No rating or validation information has been found for VPS26 antibody.

No alerts have been found for VPS26 antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Reshi HA, et al. (2024) EYA protein complex is required for Wntless retrograde trafficking from endosomes to Golgi. Developmental cell, 59(18), 2443.

Andersen OM, et al. (2022) A genetically modified minipig model for Alzheimer's disease with SORL1 haploinsufficiency. Cell reports. Medicine, 3(9), 100740.

Qureshi YH, et al. (2022) The neuronal retromer can regulate both neuronal and microglial phenotypes of Alzheimer's disease. Cell reports, 38(3), 110262.

Simoes S, et al. (2021) Alzheimer's vulnerable brain region relies on a distinct retromer core dedicated to endosomal recycling. Cell reports, 37(13), 110182.

Xie J, et al. (2020) TBC1D5-Catalyzed Cycling of Rab7 Is Required for Retromer-Mediated Human Papillomavirus Trafficking during Virus Entry. Cell reports, 31(10), 107750.

Stangl A, et al. (2019) Regulation of the endosomal SNX27-retromer by OTULIN. Nature communications, 10(1), 4320.

Roy S, et al. (2017) Autophagy-Dependent Shuttling of TBC1D5 Controls Plasma Membrane Translocation of GLUT1 and Glucose Uptake. Molecular cell, 67(1), 84.