

Resource Summary Report

Generated by RRID on Sep 5, 2026

VPS11 Antibody (C-12)

RRID:AB_2687986

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-515094, RRID:AB_2687986

Antibody Information

URL: http://antibodyregistry.org/AB_2687986

Proper Citation: Santa Cruz Biotechnology Cat# sc-515094, RRID:AB_2687986

Target Antigen: VPS11

Host Organism: mouse

Clonality: monoclonal

Comments: Raised against amino acids 481-780 mapping within an internal region of VPS11 of human origin. Vendor recommended applications: WB, IP, IF and ELISA.

Antibody Name: VPS11 Antibody (C-12)

Description: This monoclonal targets VPS11

Target Organism: Human, Rat, Mouse

Clone ID: C-12

Antibody ID: AB_2687986

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-515094

Record Creation Time: 20231110T034039+0000

Record Last Update: 20260831T225852+0000

Ratings and Alerts

No rating or validation information has been found for VPS11 Antibody (C-12).

No alerts have been found for VPS11 Antibody (C-12).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Goodson BA, et al. (2026) SARS-CoV-2 ORF3a blocks lysosomal cholesterol egress by disrupting VPS39-regulated NPC2 trafficking and BMP metabolism. Cell reports, 45(6), 117544.

Jian F, et al. (2025) Deacetylated SNAP47 recruits HOPS to facilitate autophagosome-lysosome fusion independent of STX17. Nature communications, 16(1), 543.

Gentili M, et al. (2024) Classification and functional characterization of regulators of intracellular STING trafficking identified by genome-wide optical pooled screening. Cell systems, 15(12), 1264.

Jewett CE, et al. (2021) RAB19 Directs Cortical Remodeling and Membrane Growth for Primary Ciliogenesis. Developmental cell, 56(3), 325.

Cheng X, et al. (2017) Pacer Mediates the Function of Class III PI3K and HOPS Complexes in Autophagosome Maturation by Engaging Stx17. Molecular cell, 65(6), 1029.