Resource Summary Report

Generated by dkNET on Jul 30, 2026

RAB5A antibody

RRID:AB_2269388
Type: Antibody

Proper Citation

Proteintech Cat# 11947-1-AP, RRID:AB_2269388

Antibody Information

URL: http://antibodyregistry.org/AB_2269388

Proper Citation: Proteintech Cat# 11947-1-AP, RRID:AB_2269388

Target Antigen: RAB5A

Host Organism: rabbit

Clonality: polyclonal

Comments: Originating manufacturer of this product.
Applications: WB, IP, IHC, IF, ELISA

Antibody Name: RAB5A antibody

Description: This polyclonal targets RAB5A

Target Organism: rat, swine, mouse, human

Antibody ID: AB_2269388

Vendor: Proteintech

Catalog Number: 11947-1-AP

Record Creation Time: 20250819T232040+0000

Record Last Update: 20250820T050307+0000

Ratings and Alerts

No rating or validation information has been found for RAB5A antibody.

No alerts have been found for RAB5A 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 dkNET .

Wang M, et al. (2026) Impaired VLCFA-peroxisome-mediated intestinal epithelial repair causes gastrointestinal sequelae of long COVID. Developmental cell.

Davidson JW, et al. (2025) Hepatic lipid remodeling in cold exposure uncovers direct regulation of bis(monoacylglycero)phosphate lipids by phospholipase A2 group XV. Cell metabolism, 37(6), 1413.

Yamada S, et al. (2025) Induction of MASH-like pathogenesis in the Nwd1-/- mouse liver. Communications biology, 8(1), 348.

Sun C, et al. (2024) TMED2 promotes glioma tumorigenesis by being involved in EGFR recycling transport. International journal of biological macromolecules, 262(Pt 2), 130055.

Biswas S, et al. (2023) Targeting intracellular oncoproteins with dimeric IgA promotes expulsion from the cytoplasm and immune-mediated control of epithelial cancers. Immunity, 56(11), 2570.

Tuck BJ, et al. (2022) Cholesterol determines the cytosolic entry and seeded aggregation of tau. Cell reports, 39(5), 110776.

Kaneshiro N, et al. (2022) Lipid flippase dysfunction as a therapeutic target for endosomal anomalies in Alzheimer's disease. iScience, 25(3), 103869.