

Resource Summary Report

Generated by [RRID](#) on Aug 3, 2026

GORASP2 antibody

RRID:AB_2113473

Type: Antibody

Proper Citation

Proteintech Cat# 10598-1-AP, RRID:AB_2113473

Antibody Information

URL: http://antibodyregistry.org/AB_2113473

Proper Citation: Proteintech Cat# 10598-1-AP, RRID:AB_2113473

Target Antigen: GORASP2

Host Organism: rabbit

Clonality: polyclonal

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

Antibody Name: GORASP2 antibody

Description: This polyclonal targets GORASP2

Target Organism: monkey, rat, mouse, human

Antibody ID: AB_2113473

Vendor: Proteintech

Catalog Number: 10598-1-AP

Record Creation Time: 20250820T070653+0000

Record Last Update: 20250821T013737+0000

Ratings and Alerts

No rating or validation information has been found for GORASP2 antibody.

No alerts have been found for GORASP2 antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Ugur B, et al. (2024) VPS13B is localized at the interface between Golgi cisternae and is a functional partner of FAM177A1. The Journal of cell biology, 223(12).

Tetenborg S, et al. (2024) Trafficking of Connexin36 (Cx36) in the early secretory pathway. bioRxiv : the preprint server for biology.

Bui S, et al. (2023) Common Markers and Small Molecule Inhibitors in Golgi Studies. Methods in molecular biology (Clifton, N.J.), 2557, 453.

Yang J, et al. (2023) Sequential genome-wide CRISPR-Cas9 screens identify genes regulating cell-surface expression of tetraspanins. Cell reports, 42(2), 112065.

Crouch EE, et al. (2022) Ensembles of endothelial and mural cells promote angiogenesis in prenatal human brain. Cell, 185(20), 3753.

Uzquiano A, et al. (2022) Proper acquisition of cell class identity in organoids allows definition of fate specification programs of the human cerebral cortex. Cell, 185(20), 3770.

N??chel J, et al. (2021) An mTORC1-GRASP55 signaling axis controls unconventional secretion to reshape the extracellular proteome upon stress. Molecular cell, 81(16), 3275.

Zhang X, et al. (2018) GRASP55 Senses Glucose Deprivation through O-GlcNAcylation to Promote Autophagosome-Lysosome Fusion. Developmental cell, 45(2), 245.