

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 9, 2025

APC anti-human/mouse CD49f

RRID:AB_1575047

Type: Antibody

Proper Citation

(BioLegend Cat# 313616, RRID:AB_1575047)

Antibody Information

URL: http://antibodyregistry.org/AB_1575047

Proper Citation: (BioLegend Cat# 313616, RRID:AB_1575047)

Target Antigen: CD49f

Host Organism: rat

Clonality: monoclonal

Comments: Applications: FC

Antibody Name: APC anti-human/mouse CD49f

Description: This monoclonal targets CD49f

Target Organism: Human, Cynomolgus, Mouse, Rhesus

Clone ID: Clone GoH3

Antibody ID: AB_1575047

Vendor: BioLegend

Catalog Number: 313616

Alternative Catalog Numbers: 313615

Record Creation Time: 20231110T052755+0000

Record Last Update: 20241115T044905+0000

Ratings and Alerts

No rating or validation information has been found for APC anti-human/mouse CD49f.

No alerts have been found for APC anti-human/mouse CD49f.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Welsh JA, et al. (2022) MPAPASS software enables stitched multiplex, multidimensional EV repertoire analysis and a standard framework for reporting bead-based assays. Cell reports methods, 2(1), 100136.

Murrow LM, et al. (2022) Mapping hormone-regulated cell-cell interaction networks in the human breast at single-cell resolution. Cell systems, 13(8), 644.

Wang C, et al. (2021) ApoE-Isoform-Dependent SARS-CoV-2 Neurotropism and Cellular Response. Cell stem cell, 28(2), 331.

Mevel R, et al. (2020) RUNX1 marks a luminal castration-resistant lineage established at the onset of prostate development. eLife, 9.

Cai S, et al. (2017) A Quiescent Bcl11b High Stem Cell Population Is Required for Maintenance of the Mammary Gland. Cell stem cell, 20(2), 247.

Haas TL, et al. (2017) Integrin $\alpha 7$ Is a Functional Marker and Potential Therapeutic Target in Glioblastoma. Cell stem cell, 21(1), 35.