Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 17, 2025

Mouse Anti-Caveolin 1 Monoclonal Antibody, Unconjugated, Clone 2297

RRID:AB_397789 Type: Antibody

Proper Citation

(BD Biosciences Cat# 610407, RRID:AB_397789)

Antibody Information

URL: http://antibodyregistry.org/AB_397789

Proper Citation: (BD Biosciences Cat# 610407, RRID:AB_397789)

Target Antigen: Caveolin 1

Host Organism: mouse

Clonality: monoclonal

Comments: Immunohistochemistry-zinc-fixed, Western blot

Antibody Name: Mouse Anti-Caveolin 1 Monoclonal Antibody, Unconjugated, Clone 2297

Description: This monoclonal targets Caveolin 1

Target Organism: chicken, chickenavian, rat, canine, mouse, dog, human

Antibody ID: AB_397789

Vendor: BD Biosciences

Catalog Number: 610407

Record Creation Time: 20241016T231925+0000

Record Last Update: 20241017T002731+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Caveolin 1 Monoclonal Antibody, Unconjugated, Clone 2297.

No alerts have been found for Mouse Anti-Caveolin 1 Monoclonal Antibody, Unconjugated, Clone 2297.

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.

Bretou M, et al. (2024) Accumulation of APP C-terminal fragments causes endolysosomal dysfunction through the dysregulation of late endosome to lysosome-ER contact sites. Developmental cell, 59(12), 1571.

Neuhaus M, et al. (2023) EHD2 regulates plasma membrane integrity and downstream insulin receptor signaling events. Molecular biology of the cell, 34(12), ar124.

Kang DH, et al. (2023) Blood flow patterns switch VEGFR2 activity through differential Snitrosylation and S-oxidation. Cell reports, 42(11), 113361.

Kajiwara K, et al. (2022) Src activation in lipid rafts confers epithelial cells with invasive potential to escape from apical extrusion during cell competition. Current biology : CB, 32(16), 3460.

Mohr MA, et al. (2022) Puberty enables oestradiol-induced progesterone synthesis in female mouse hypothalamic astrocytes. Journal of neuroendocrinology, 34(6), e13082.

Lee S, et al. (2019) Absence of Cytosolic 2-Cys Prx Subtypes I and II Exacerbates TNF-?-Induced Apoptosis via Different Routes. Cell reports, 26(8), 2194.