Resource Summary Report

Generated by RRID on Aug 11, 2026

g-Catenin

RRID:AB_397648
Type: Antibody

Proper Citation

BD Biosciences Cat# 610253, RRID:AB_397648

Antibody Information

URL: http://antibodyregistry.org/AB_397648

Proper Citation: BD Biosciences Cat# 610253, RRID:AB_397648

Target Antigen: g-Catenin

Host Organism: mouse

Clonality: monoclonal

Comments: Immunofluorescence, Immunohistochemistry, Western blot

Antibody Name: g-Catenin

Description: This monoclonal targets g-Catenin

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

Antibody ID: AB_397648

Vendor: BD Biosciences

Catalog Number: 610253

Record Creation Time: 20250820T000744+0000

Record Last Update: 20250820T072656+0000

Ratings and Alerts

No rating or validation information has been found for g-Catenin.

No alerts have been found for g-Catenin.

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 RRID .

Walz K, et al. (2023) Generation of a CRISPR/Cas9-edited Plakoglobin (JUP) knock-out (JMUi001-A-4) iPSC line to model the cardiac phenotype of arrhythmogenic cardiomyopathy. Stem cell research, 73, 103240.

Boutillon A, et al. (2022) Guidance by followers ensures long-range coordination of cell migration through ?-catenin mechanoperception. Developmental cell, 57(12), 1529.

Paull EO, et al. (2021) A modular master regulator landscape controls cancer transcriptional identity. Cell, 184(2), 334.

Wang M, et al. (2020) Mechanical Ring Interfaces between Adherens Junction and Contractile Actomyosin to Coordinate Entotic Cell-in-Cell Formation. Cell reports, 32(8), 108071.

Wang R, et al. (2019) Tubulin detyrosination promotes human trophoblast syncytium formation. Journal of molecular cell biology, 11(11), 967.

Luong-Gardiol N, et al. (2019) ?-Catenin-Dependent Signals Maintain BCR-ABL1+ B Cell Acute Lymphoblastic Leukemia. Cancer cell, 35(4), 649.

Zeng Y, et al. (2019) Regulation of EZH2 by SMYD2-Mediated Lysine Methylation Is Implicated in Tumorigenesis. Cell reports, 29(6), 1482.