

Resource Summary Report

Generated by [NIF](#) on Jul 29, 2026

[pp120](#)

RRID:AB_397537

Type: Antibody

Proper Citation

BD Biosciences Cat# 610134, RRID:AB_397537

Antibody Information

URL: http://antibodyregistry.org/AB_397537

Proper Citation: BD Biosciences Cat# 610134, RRID:AB_397537

Target Antigen: p120 Catenin

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: Western blot, Immunohistochemistry, Immunoprecipitation, Immunofluorescence

Antibody Name: pp120

Description: This monoclonal targets p120 Catenin

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

Defining Citation: [PMID:17072833](#)

Antibody ID: AB_397537

Vendor: BD Biosciences

Catalog Number: 610134

Record Creation Time: 20250820T042530+0000

Record Last Update: 20250820T185623+0000

Ratings and Alerts

No rating or validation information has been found for pp120.

No alerts have been found for pp120.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Arce M, et al. (2025) KRIT1 heterozygous mutations are sufficient to induce a pathological phenotype in patient-derived iPSC models of cerebral cavernous malformation. *Cell reports*, 44(5), 115576.

Erzar I, et al. (2025) Protocol for generation of endothelial cells from human-derived iPSCs and integration into mouse brain explants. *STAR protocols*, 6(4), 104239.

Darrigrand JF, et al. (2024) Acinar-ductal cell rearrangement drives branching morphogenesis of the murine pancreas in an IGF/PI3K-dependent manner. *Developmental cell*, 59(3), 326.

Pelaz SG, et al. (2024) A proteomic approach supports the clinical relevance of TAT-Cx43266-283 in glioblastoma. *Translational research : the journal of laboratory and clinical medicine*, 272, 95.

Elangovan A, et al. (2022) Loss of E-cadherin Induces IGF1R Activation and Reveals a Targetable Pathway in Invasive Lobular Breast Carcinoma. *Molecular cancer research : MCR*, 20(9), 1405.

Shiotani H, et al. (2021) Nectin-2? is localized at cholinergic neuron dendrites and regulates synapse formation in the medial habenula. *The Journal of comparative neurology*, 529(2), 450.

Nyeng P, et al. (2021) Flow cytometry detection of surface and intracellular antigens in pancreas from a single mouse embryo. *STAR protocols*, 2(3), 100636.

Heilmann S, et al. (2021) Quantifying spatial position in a branched structure in immunostained mouse tissue sections. *STAR protocols*, 2(4), 100806.

Teo JL, et al. (2020) Caveolae Control Contractile Tension for Epithelia to Eliminate Tumor Cells. *Developmental cell*, 54(1), 75.

Alves CH, et al. (2019) CRB2 Loss in Rod Photoreceptors Is Associated with Progressive Loss of Retinal Contrast Sensitivity. *International journal of molecular sciences*, 20(17).

Shiotani H, et al. (2018) Localization of nectin-2? at the boundary between the adjacent somata of the clustered cholinergic neurons and its regulatory role in the subcellular localization of the voltage-gated A-type K⁺ channel Kv4.2 in the medial habenula. *The Journal of comparative neurology*, 526(9), 1527.

Fujikake K, et al. (2018) Detachment of Chain-Forming Neuroblasts by Fyn-Mediated Control of cell-cell Adhesion in the Postnatal Brain. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 38(19), 4598.

Reichert M, et al. (2018) Regulation of Epithelial Plasticity Determines Metastatic Organotropism in Pancreatic Cancer. *Developmental cell*, 45(6), 696.

Tavano S, et al. (2018) Insm1 Induces Neural Progenitor Delamination in Developing Neocortex via Downregulation of the Adherens Junction Belt-Specific Protein Plekha7. *Neuron*, 97(6), 1299.

Kumar M, et al. (2017) Canonical Wnt/ β -Catenin Signaling Regulates Postnatal Mouse Epididymal Development But Does Not Affect Epithelial Cell Differentiation. *Endocrinology*, 158(12), 4286.