

Resource Summary Report

Generated by ASWG on Aug 9, 2026

pp120

RRID:AB_397536

Type: Antibody

Proper Citation

BD Biosciences Cat# 610133, RRID:AB_397536

Antibody Information

URL: http://antibodyregistry.org/AB_397536

Proper Citation: BD Biosciences Cat# 610133, RRID:AB_397536

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

Antibody ID: AB_397536

Vendor: BD Biosciences

Catalog Number: 610133

Record Creation Time: 20250820T025525+0000

Record Last Update: 20250820T145228+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 6 mentions in open access literature.

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

Naher S, et al. (2025) Kinesin-like motor protein KIF23 maintains neural stem and progenitor cell pools in the developing cortex. The EMBO journal, 44(2), 331.

Chen CN, et al. (2022) Exploration of the niche effect on tumor satellite budding of head and neck cancer with biomimicking modeling. Biomaterials, 285, 121471.

Lee JH, et al. (2022) p57Kip2 imposes the reserve stem cell state of gastric chief cells. Cell stem cell, 29(5), 826.

Kann AP, et al. (2022) An injury-responsive Rac-to-Rho GTPase switch drives activation of muscle stem cells through rapid cytoskeletal remodeling. Cell stem cell, 29(6), 933.

Röth S, et al. (2020) Targeting Endogenous K-RAS for Degradation through the Affinity-Directed Protein Missile System. Cell chemical biology, 27(9), 1151.

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.