Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 14, 2025

Mouse Anti-LAP2 Monoclonal Antibody, Unconjugated, Clone 27

RRID:AB_398313
Type: Antibody

Proper Citation

(BD Biosciences Cat# 611000, RRID:AB_398313)

Antibody Information

URL: http://antibodyregistry.org/AB_398313

Proper Citation: (BD Biosciences Cat# 611000, RRID:AB_398313)

Target Antigen: LAP2

Host Organism: mouse

Clonality: monoclonal

Comments: Immunofluorescence, Western blot

Antibody Name: Mouse Anti-LAP2 Monoclonal Antibody, Unconjugated, Clone 27

Description: This monoclonal targets LAP2

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

Antibody ID: AB_398313

Vendor: BD Biosciences

Catalog Number: 611000

Record Creation Time: 20231110T044611+0000

Record Last Update: 20241115T070432+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-LAP2 Monoclonal Antibody, Unconjugated, Clone 27.

No alerts have been found for Mouse Anti-LAP2 Monoclonal Antibody, Unconjugated, Clone 27.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 12 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Bi S, et al. (2024) The sirtuin-associated human senescence program converges on the activation of placenta-specific gene PAPPA. Developmental cell.

Liu X, et al. (2023) Resurrection of endogenous retroviruses during aging reinforces senescence. Cell, 186(2), 287.

Jing Y, et al. (2023) Genome-wide CRISPR activation screening in senescent cells reveals SOX5 as a driver and therapeutic target of rejuvenation. Cell stem cell, 30(11), 1452.

Kumar R, et al. (2023) DENND2B activates Rab35 at the intercellular bridge, regulating cytokinetic abscission and tetraploidy. Cell reports, 42(7), 112795.

Zhang H, et al. (2023) Nuclear lamina erosion-induced resurrection of endogenous retroviruses underlies neuronal aging. Cell reports, 42(6), 112593.

Luessing J, et al. (2022) A function for ataxia telangiectasia and Rad3-related (ATR) kinase in cytokinetic abscission. iScience, 25(7), 104536.

Park MK, et al. (2021) NEAT1 is essential for metabolic changes that promote breast cancer growth and metastasis. Cell metabolism, 33(12), 2380.

Lieb S, et al. (2019) Werner syndrome helicase is a selective vulnerability of microsatellite instability-high tumor cells. eLife, 8.

Yan P, et al. (2019) FOXO3-Engineered Human ESC-Derived Vascular Cells Promote Vascular Protection and Regeneration. Cell stem cell, 24(3), 447.

Aguayo FI, et al. (2018) Matrix Metalloproteinase 9 Displays a Particular Time Response to Acute Stress: Variation in Its Levels and Activity Distribution in Rat Hippocampus. ACS chemical neuroscience, 9(5), 945.

Pawar S, et al. (2017) Efficient protein targeting to the inner nuclear membrane requires Atlastin-dependent maintenance of ER topology. eLife, 6.

Pacheco A, et al. (2017) Chronic Stress Triggers Expression of Immediate Early Genes and Differentially Affects the Expression of AMPA and NMDA Subunits in Dorsal and Ventral Hippocampus of Rats. Frontiers in molecular neuroscience, 10, 244.