Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 3, 2025

p65 Mouse Monoclonal Antibody [AFfirm05]

RRID:AB_2846809 Type: Antibody

Proper Citation

(Affinity Biosciences Cat# BF8005, RRID:AB_2846809)

Antibody Information

URL: http://antibodyregistry.org/AB_2846809

Proper Citation: (Affinity Biosciences Cat# BF8005, RRID:AB_2846809)

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: WB, ELISA

Antibody Name: p65 Mouse Monoclonal Antibody [AFfirm05]

Description: This monoclonal targets

Target Organism: rat, mouse, human

Clone ID: AFfirm05

Antibody ID: AB_2846809

Vendor: Affinity Biosciences

Catalog Number: BF8005

Record Creation Time: 20231110T032220+0000

Record Last Update: 20240725T102045+0000

Ratings and Alerts

No rating or validation information has been found for p65 Mouse Monoclonal Antibody [AFfirm05].

No alerts have been found for p65 Mouse Monoclonal Antibody [AFfirm05].

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Zang R, et al. (2024) The probiotic Lactobacillus plantarum alleviates colitis by modulating gut microflora to activate PPAR? and inhibit MAPKs/NF-?B. European journal of nutrition, 64(1), 32.

Li X, et al. (2024) Biochanin A attenuates spinal cord injury in rats during early stages by inhibiting oxidative stress and inflammasome activation. Neural regeneration research, 19(9), 2050.

Li R, et al. (2024) Recombinant fibroblast growth factor 4 ameliorates axonal regeneration and functional recovery in acute spinal cord injury through altering microglia/macrophage phenotype. International immunopharmacology, 134, 112188.

Yu F, et al. (2024) Lactobacillus paracasei Jlus66 relieves DSS-induced ulcerative colitis in a murine model by maintaining intestinal barrier integrity, inhibiting inflammation, and improving intestinal microbiota structure. European journal of nutrition, 63(6), 2185.