Resource Summary Report

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Phospho-NF-kB p65 (Ser536) Antibody

RRID:AB_2834435 Type: Antibody

Proper Citation

(Affinity Biosciences Cat# AF2006, RRID:AB_2834435)

Antibody Information

URL: http://antibodyregistry.org/AB_2834435

Proper Citation: (Affinity Biosciences Cat# AF2006, RRID:AB_2834435)

Target Antigen: Phospho-NF-kB p65 (Ser536)

Host Organism: rabbit

Clonality: unknown

Comments: Applications: WB, IHC, IF/ICC, IP, ELISA

Antibody Name: Phospho-NF-kB p65 (Ser536) Antibody

Description: This unknown targets Phospho-NF-kB p65 (Ser536)

Target Organism: monkey, rat, mouse, human

Antibody ID: AB_2834435

Vendor: Affinity Biosciences

Catalog Number: AF2006

Record Creation Time: 20231110T032351+0000

Record Last Update: 20240725T041744+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-NF-kB p65 (Ser536) Antibody.

No alerts have been found for Phospho-NF-kB p65 (Ser536) Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 17 mentions in open access literature.

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

Yu F, et al. (2024) Protective effect of synbiotic combination of Lactobacillus plantarum SC-5 and olive oil extract tyrosol in a murine model of ulcerative colitis. Journal of translational medicine, 22(1), 308.

He Y, et al. (2024) Disturbances of the gut microbiota-derived tryptophan metabolites as key actors in vagotomy-induced mastitis in mice. Cell reports, 43(8), 114585.

Ye P, et al. (2024) White adipose tissue, a novel antirheumatic target: Clues from its secretory capability and adipectomy-based therapy. British journal of pharmacology, 181(16), 2774.

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 S, et al. (2024) NOSTRIN is involved in benign prostatic hyperplasia via inhibition of proliferation, oxidative stress, and inflammation in prostate epithelial cells. Translational andrology and urology, 13(9), 2055.

Chen S, et al. (2024) 5Z-7-Oxozaenol attenuates cuprizone-induced demyelination in mice through microglia polarization regulation. Brain and behavior, 14(4), e3487.

Chen G, et al. (2024) HIF-1? knockdown attenuates inflammation and oxidative stress in ischemic stroke male rats via CXCR4/NF-?B pathway. Brain and behavior, 14(9), e70039.

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.

Wang L, et al. (2023) Culin5 aggravates hypoxic pulmonary hypertension by activating TRAF6/NF-?B/HIF-1?/VEGF. iScience, 26(11), 108199.

Bao L, et al. (2023) Hexadecanamide alleviates Staphylococcus aureus-induced mastitis in mice by inhibiting inflammatory responses and restoring blood-milk barrier integrity. PLoS pathogens, 19(11), e1011764.

Huang L, et al. (2023) Silencing LncRNA SNHG16 suppresses the diabetic inflammatory response by targeting the miR-212-3p/NF-?B signaling pathway. Diabetology & metabolic syndrome, 15(1), 119.

Wu K, et al. (2023) Retinoic acid ameliorates low-grade endotoxemia-induced mastitis by limiting inflammatory responses in mice. Microbial pathogenesis, 185, 106426.

Zhao C, et al. (2023) Gut microbiota-mediated secondary bile acid alleviates Staphylococcus aureus-induced mastitis through the TGR5-cAMP-PKA-NF-?B/NLRP3 pathways in mice. NPJ biofilms and microbiomes, 9(1), 8.

Zhao C, et al. (2022) Commensal cow Roseburia reduces gut-dysbiosis-induced mastitis through inhibiting bacterial translocation by producing butyrate in mice. Cell reports, 41(8), 111681.

Zonghai C, et al. (2022) Mycobacterium tuberculosis ESAT6 modulates host innate immunity by downregulating miR-222-3p target PTEN. Biochimica et biophysica acta. Molecular basis of disease, 1868(1), 166292.

Wang R, et al. (2022) Salvianolic acid B suppresses hepatic stellate cell activation and liver fibrosis by inhibiting the NF-?B signaling pathway via miR-6499-3p/LncRNA-ROR. Phytomedicine : international journal of phytotherapy and phytopharmacology, 107, 154435.

Li T, et al. (2021) Overproduction of Gastrointestinal 5-HT Promotes Colitis-Associated Colorectal Cancer Progression via Enhancing NLRP3 Inflammasome Activation. Cancer immunology research, 9(9), 1008.