

Resource Summary Report

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NF-kB p65 Antibody

RRID:AB_2834847

Type: Antibody

Proper Citation

(Affinity Biosciences Cat# AF5006, RRID:AB_2834847)

Antibody Information

URL: http://antibodyregistry.org/AB_2834847

Proper Citation: (Affinity Biosciences Cat# AF5006, RRID:AB_2834847)

Target Antigen: NF-kB p65

Host Organism: rabbit

Clonality: unknown

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

Antibody Name: NF-kB p65 Antibody

Description: This unknown targets NF-kB p65

Target Organism: monkey, rat, mouse, human

Antibody ID: AB_2834847

Vendor: Affinity Biosciences

Catalog Number: AF5006

Record Creation Time: 20231110T032348+0000

Record Last Update: 20240724T233718+0000

Ratings and Alerts

No rating or validation information has been found for NF-kB p65 Antibody.

No alerts have been found for NF-kB p65 Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 16 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

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 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 T, et al. (2024) Enhancing hepatoprotective action: oxyberberine amorphous solid dispersion system targeting TLR4. *Scientific reports*, 14(1), 14924.

Chen T, et al. (2024) Mitigation of inflammatory bowel disease-related osteoporosis by oxyberberine: Insights into the RANKL/NF- κ B signaling pathway. *Biomedicine & pharmacotherapy = Biomedecine & pharmacotherapie*, 174, 116523.

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

Yan C, et al. (2024) Cornuside protects against ischemic stroke in rats by suppressing the IL-17F/TRAFF6/NF- κ B pathway via the brain-gut axis. *Experimental neurology*, 373, 114672.

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

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

Zou L, et al. (2023) LncRNA MALAT 1/miR-625-3p/HIF-1 α axis regulates the EMT of hypoxia-induced RPE cells by activating NF- κ B/snail signaling. *Experimental cell research*, 429(1),

113650.

Cao D, et al. (2023) Caveolin-1 aggravates neurological deficits by activating neuroinflammation following experimental intracerebral hemorrhage in rats. *Experimental neurology*, 368, 114508.

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

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.

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.

Pan Y, et al. (2021) The STING antagonist H-151 ameliorates psoriasis via suppression of STING/NF- κ B-mediated inflammation. *British journal of pharmacology*, 178(24), 4907.

Fu J, et al. (2021) Spinal Nrf2 translocation may inhibit neuronal NF- κ B activation and alleviate allodynia in a rat model of bone cancer pain. *Journal of neurochemistry*, 158(5), 1110.