

Resource Summary Report

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Rabbit Anti-Human NFkB p65, phospho (Ser536) Polyclonal Antibody, Unconjugated

RRID:AB_1925243

Type: Antibody

Proper Citation

(Abcam Cat# ab86299, RRID:AB_1925243)

Antibody Information

URL: http://antibodyregistry.org/AB_1925243

Proper Citation: (Abcam Cat# ab86299, RRID:AB_1925243)

Target Antigen: Human NFkB p65, phospho (Ser536)

Host Organism: rabbit

Clonality: polyclonal

Comments: validation status unknown, seller recommendations provided in 2012: Western Blot; Western Blot

Antibody Name: Rabbit Anti-Human NFkB p65, phospho (Ser536) Polyclonal Antibody, Unconjugated

Description: This polyclonal targets Human NFkB p65, phospho (Ser536)

Target Organism: human

Antibody ID: AB_1925243

Vendor: Abcam

Catalog Number: ab86299

Record Creation Time: 20241016T221238+0000

Record Last Update: 20241016T222325+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-Human NFkB p65, phospho (Ser536) Polyclonal Antibody, Unconjugated.

No alerts have been found for Rabbit Anti-Human NFkB p65, phospho (Ser536) Polyclonal Antibody, Unconjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Ma H, et al. (2024) Disparate macrophage responses are linked to infection outcome of Hantan virus in humans or rodents. *Nature communications*, 15(1), 438.

Panwar P, et al. (2024) Immune regulatory and anti-resorptive activities of tanshinone IIA sulfonate attenuates rheumatoid arthritis in mice. *British journal of pharmacology*.

Yin XY, et al. (2023) Muse cells decrease the neuroinflammatory response by modulating the proportion of M1 and M2 microglia in vitro. *Neural regeneration research*, 18(1), 213.

Xu XJ, et al. (2023) Neutrophil-derived interleukin-17A participates in neuroinflammation induced by traumatic brain injury. *Neural regeneration research*, 18(5), 1046.

Chen L, et al. (2022) β_1 -Adrenoceptors activate the NLRP3 inflammasome through downregulation of Kir2.1 in cardiac inflammation. *Experimental physiology*, 107(6), 589.

Huang D, et al. (2022) SYTL5 Promotes Papillary Thyroid Carcinoma Progression by Enhancing Activation of the NF- κ B Signaling Pathway. *Endocrinology*, 164(1).

Crews FT, et al. (2022) Cholinergic REST-G9a gene repression through HMGB1-TLR4 neuroimmune signaling regulates basal forebrain cholinergic neuron phenotype. *Frontiers in molecular neuroscience*, 15, 992627.

Syeda T, et al. (2021) Bioactive Foods Decrease Liver and Brain Alterations Induced by a High-Fat-Sucrose Diet through Restoration of Gut Microbiota and Antioxidant Enzymes. *Nutrients*, 14(1).

Xiao J, et al. (2021) LncRNA NEAT1 regulates the proliferation and production of the inflammatory cytokines in rheumatoid arthritis fibroblast-like synoviocytes by targeting miR-204-5p. *Human cell*, 34(2), 372.

Tichy ED, et al. (2021) Persistent NF- κ B activation in muscle stem cells induces proliferation-independent telomere shortening. *Cell reports*, 35(6), 109098.

Salama RM, et al. (2020) LCZ696 (sacubitril/valsartan) protects against cyclophosphamide-induced testicular toxicity in rats: Role of neprilysin inhibition and lncRNA TUG1 in ameliorating apoptosis. *Toxicology*, 437, 152439.

Fang X, et al. (2019) Neuroprotective effects of an engineered commensal bacterium in the 1-methyl-4-phenyl-1, 2, 3, 6-tetrahydropyridine Parkinson disease mouse model via producing glucagon-like peptide-1. *Journal of neurochemistry*, 150(4), 441.

Arora H, et al. (2019) The ATP-Binding Cassette Gene ABCF1 Functions as an E2 Ubiquitin-Conjugating Enzyme Controlling Macrophage Polarization to Dampen Lethal Septic Shock. *Immunity*, 50(2), 418.

Gruber JJ, et al. (2019) Chromatin Remodeling in Response to BRCA2-Crisis. *Cell reports*, 28(8), 2182.

Peng WC, et al. (2018) Inflammatory Cytokine TNF α Promotes the Long-Term Expansion of Primary Hepatocytes in 3D Culture. *Cell*, 175(6), 1607.