

Resource Summary Report

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Phospho-NF- κ B p65 (Ser536) (93H1) Rabbit mAb

RRID:AB_331284

Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 3033, RRID:AB_331284)

Antibody Information

URL: http://antibodyregistry.org/AB_331284

Proper Citation: (Cell Signaling Technology Cat# 3033, RRID:AB_331284)

Target Antigen: NF-KappaB p65, phospho (Ser536)

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: W, IP, IF-IC, F
Consolidation on 6/2016: AB_10078323, AB_331285.

Antibody Name: Phospho-NF- κ B p65 (Ser536) (93H1) Rabbit mAb

Description: This recombinant monoclonal targets NF-KappaB p65, phospho (Ser536)

Target Organism: monkey, rat, hamster, pig, mouse, human

Clone ID: Clone 93H1

Antibody ID: AB_331284

Vendor: Cell Signaling Technology

Catalog Number: 3033

Alternative Catalog Numbers: 3033L, 3033S, 3033P

Record Creation Time: 20260218T235241+0000

Record Last Update: 20260602T044619+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-NF- κ B p65 (Ser536) (93H1) Rabbit mAb.

No alerts have been found for Phospho-NF- κ B p65 (Ser536) (93H1) Rabbit mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 528 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Uible EE, et al. (2026) Scaffolding-dependent CASP1 constrains excessive cell-intrinsic inflammatory signaling in leukemia. *Cell chemical biology*, 33(1), 59.

Li F, et al. (2026) Overexpression of the inwardly rectifying potassium channel Kir4.1 or Kir4.1 Tyr 9 Asp in Müller cells exerts neuroprotective effects in an experimental glaucoma model. *Neural regeneration research*, 21(4), 1628.

Wu MM, et al. (2026) Macrophage PD-1 regulates energy expenditure and metabolic dysfunction under immune checkpoint blockade. *Cell metabolism*, 38(1), 208.

Jalkanen J, et al. (2026) Cytoarchitectural multi-depot profiling reveals immune-metabolic crosstalk in human colon-associated adipose tissue. *Cell metabolism*.

Chen M, et al. (2026) Macrophage migration inhibitory factor of zoonotic *Giardia duodenalis* triggers TLR4-MAPK/AKT/NLRP3 pathways to regulate inflammatory response. *iScience*, 29(1), 114404.

Chen J, et al. (2026) Calcium carbonate supplementation exacerbated gut microenvironment disruption in senile osteoporosis mice. *iScience*, 29(1), 114530.

Li R, et al. (2026) Porcine decellularized nerve matrix hydrogel attenuates neuroinflammation after peripheral nerve injury by inhibiting the TLR4/MyD88/NF- κ B axis. *Neural regeneration research*, 21(3), 1222.

Nguyen N, et al. (2026) Transcranial microtesla magnetic fields suppress neuroinflammation and neuronal oxidative stress burden. *iScience*, 29(1), 114425.

Yeap HW, et al. (2025) A bacterial network of T3SS effectors counteracts host pro-inflammatory responses and cell death to promote infection. *The EMBO journal*, 44(9), 2424.

Mei W, et al. (2025) A commonly inherited human PCSK9 germline variant drives breast cancer metastasis via LRP1 receptor. *Cell*, 188(2), 371.

Oka T, et al. (2025) Epigenomic regulation of stemness contributes to the low immunogenicity of the most mutated human cancer. *Cell reports*, 44(5), 115561.

Cai J, et al. (2025) Hyperandrogenism triggers mtDNA release to participate in ovarian inflammation via mPTP/cGAS/STING in PCOS. *iScience*, 28(5), 112391.

Yu W, et al. (2025) STAT3-controlled CHI3L1/SPP1 positive feedback loop demonstrates the spatial heterogeneity and immune characteristics of glioblastoma. *Developmental cell*, 60(12), 1751.

Sun HJ, et al. (2025) Phosphoglycerate kinase 1 contributes to diabetic kidney disease through enzyme-dependent and independent manners. *Cell reports. Medicine*, 6(8), 102241.

Feng Y, et al. (2025) TBK1 phagosomal recruitment enhances antifungal immunity via positive feedback regulation with SRC. *Cell reports*, 44(7), 115972.

Goyal S, et al. (2025) Bacterial ADP-heptose triggers stem cell regeneration in the intestinal epithelium following injury. *Cell stem cell*, 32(8), 1235.

Xu Y, et al. (2025) Sensitized mast cells for targeted drug delivery and augmented cancer immunotherapy. *Cell*.

Zhou Y, et al. (2025) Soluble CSF1R alleviates microgliopathy in a CSF1R-related leukoencephalopathy (CRL) mouse model. *Journal of neuroinflammation*, 23(1), 12.

Zhou H, et al. (2025) SEL1L confers reduced EMT and drug resistance to breast cancer cells by promoting Shh degradation. *iScience*, 28(11), 113876.

Graß C, et al. (2025) LUBAC modulates CBM complex functions downstream of TRAF6 in T cells. *Nature communications*, 16(1), 9899.