Resource Summary Report

Generated by RRID on Aug 5, 2026

NFkB p65 Polyclonal Antibody

RRID:AB_10981081
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# PA5-16545, RRID:AB_10981081)

Antibody Information

URL: http://antibodyregistry.org/AB_10981081

Proper Citation: (Thermo Fisher Scientific Cat# PA5-16545, RRID:AB_10981081)

Target Antigen: NFkB p65

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: ICC/IF, IHC-P, WB

Antibody Name: NFkB p65 Polyclonal Antibody

Description: This polyclonal targets NFkB p65

Target Organism: Human, Porcine, Bovine, Rat, Drosophila, Xenopus laevis, Rabbit, Canine, Mouse, Hamster

Defining Citation: PMID:26100020, PMID:22792201, PMID:21671977, PMID:24023754, PMID:24623290, PMID:25843059, PMID:21993334, PMID:22750436, PMID:22288381, PMID:23273993, PMID:17004971, PMID:24069208, PMID:22407857, PMID:25499802, PMID:23221171, PMID:23227354, PMID:23905607, PMID:26502405, PMID:23008118, PMID:26539991

Antibody ID: AB_10981081

Vendor: Thermo Fisher Scientific

Catalog Number: PA5-16545

Record Creation Time: 20250719T080435+0000

Record Last Update: 20260225T224443+0000

Ratings and Alerts

No rating or validation information has been found for NFkB p65 Polyclonal Antibody.

No alerts have been found for NFkB p65 Polyclonal Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Uz YH, et al. (2026) Curcumin treatment attenuates methotrexate-induced nephrotoxicity in rats by inhibiting inflammation and fibrosis. Journal of molecular histology, 57(1), 37.

Klein I, et al. (2022) Glia from the central and peripheral nervous system are differentially affected by paclitaxel chemotherapy via modulating their neuroinflammatory and neuroregenerative properties. Frontiers in pharmacology, 13, 1038285.

Vay SU, et al. (2021) Osteopontin regulates proliferation, migration, and survival of astrocytes depending on their activation phenotype. Journal of neuroscience research, 99(11), 2822.

Maekawa H, et al. (2019) Mitochondrial Damage Causes Inflammation via cGAS-STING Signaling in Acute Kidney Injury. Cell reports, 29(5), 1261.

Kr??ger N, et al. (2018) Entry, Replication, Immune Evasion, and Neurotoxicity of Synthetically Engineered Bat-Borne Mumps Virus. Cell reports, 25(2), 312.