

Resource Summary Report

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PROSTAGLANDIN F2-BSAPOLYCLONAL ANTIBODY

RRID:AB_2334975

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# ICN613561, RRID:AB_2334975

Antibody Information

URL: http://antibodyregistry.org/AB_2334975

Proper Citation: Thermo Fisher Scientific Cat# ICN613561, RRID:AB_2334975

Target Antigen: PROSTAGLANDIN F2-BSA

Clonality: polyclonal

Comments: Discontinued;

Antibody Name: PROSTAGLANDIN F2-BSAPOLYCLONAL ANTIBODY

Description: This polyclonal targets PROSTAGLANDIN F2-BSA

Antibody ID: AB_2334975

Vendor: Thermo Fisher Scientific

Catalog Number: ICN613561

Record Creation Time: 20231110T041956+0000

Record Last Update: 20260829T125740+0000

Ratings and Alerts

No rating or validation information has been found for PROSTAGLANDIN F2-BSAPOLYCLONAL ANTIBODY .

Warning: Discontinued at Thermo Fisher Scientific
Discontinued;

Data and Source Information

Usage and Citation Metrics

We found 50 mentions in open access literature.

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

Sato F, et al. (2026) Induction of neurodegeneration in the hippocampus of senescence-accelerated mouse-prone 8 (SAMP8) mice by blood-brain barrier-crossing serum amyloid P component. *Journal of neuroinflammation*, 23(1), 66.

Nguyen LTK, et al. (2026) Endometrial NCOR1 deficiency contributes to implantation failure in endometriosis-associated infertility. *iScience*, 29(5), 115727.

Bautista J, et al. (2026) Inhibitory Neurons in Human Anterior Entorhinal Cortex and Some Comparisons With the Rhesus Monkey. *The Journal of comparative neurology*, 534(7), e70181.

Lucero-Arteaga F, et al. (2026) Neuromeric Organization of the Microbat Brain: Conserved and Distinct Regional Features. *The Journal of comparative neurology*, 534(2), e70140.

Thege FI, et al. (2026) An autochthonous CRISPR activation screening platform for characterizing tissue-specific oncogene selection. *Cell reports. Medicine*, 7(5), 102759.

Pósfai B, et al. (2026) P2Y12 Receptor Function Governs Microglial Surveillance and Cell-Cell Interactions in the Cerebral Cortex. *Glia*, 74(2), e70109.

Lorenz SM, et al. (2026) A fin-loop-like structure in GPX4 underlies neuroprotection from ferroptosis. *Cell*, 189(1), 287.

Wang M, et al. (2026) p53 Drives Lung Cancer Regression through a TSC2/TFEB-dependent Senescence Program. *Cancer discovery*, 16(2), 391.

Freixes J, et al. (2026) Postnatal plasticity in the paralaminar nucleus of the pallial amygdala in juvenile swine brain. *Brain structure & function*, 231(3).

Dev S, et al. (2026) ATP7B-maintained copper stores in myeloid progenitors are required for functional maturation of neutrophils. *Cell reports*, 45(2), 116955.

Wehling-Henricks M, et al. (2026) CTLA4-Ig reduces proliferation and inflammatory gene expression in muscle fibroblasts, corresponding to less fibrosis and inflammation in mdx muscular dystrophy. *American journal of physiology. Cell physiology*, 330(5), C1172.

Laforêts F, et al. (2026) Matrix structure and microenvironment dynamics correlate with chemotherapy response in ovarian cancer. *iScience*, 29(3), 114858.

Lian L, et al. (2026) Aberrant CDK4/6-driven cell-cycle reentry drives neuronal loss and defines a therapeutic target in C9orf72 ALS/FTD. *iScience*, 29(2), 114596.

Kaddatz H, et al. (2026) Loss of oligodendrocyte transcription factor 2 protein expression in metabolically stressed oligodendrocytes. *Acta neuropathologica*, 151(1).

Kim B, et al. (2026) Deletion of SPI1 in microglia exacerbates amyloid pathology by impairing microglial response in Alzheimer's disease models. *Neuron*.

Abazarikia A, et al. (2025) Leukemic Cells Infiltrate the Ovaries Without Damaging Ovarian Reserve in an Acute Myeloid Leukemia Mouse Model. *Endocrinology*, 166(4).

Lei Y, et al. (2025) Single-cell spatial transcriptome atlas and whole-brain connectivity of the macaque claustrum. *Cell*, 188(14), 3863.

Martel AC, et al. (2025) Microendoscopic calcium imaging in motor cortices of macaques during rest and movement. *iScience*, 28(6), 112767.

Anastasaki C, et al. (2025) Aberrant coupling of glutamate and tyrosine kinase receptors enables neuronal control of brain-tumor growth. *Neuron*.

Giesler P, et al. (2025) High-Speed-Ventral-Plane Videography Identifies Specific Gait Pattern Changes in Cuprizone-Induced Demyelination in Mice. *Cells*, 14(13).