Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Mar 29, 2025

Anti-rabbit IgG, HRP-linked Antibody

RRID:AB_2099233
Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 7074, RRID:AB_2099233)

Antibody Information

URL: http://antibodyregistry.org/AB_2099233

Proper Citation: (Cell Signaling Technology Cat# 7074, RRID:AB_2099233)

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: WB
Consolidation 6/2023: AB_10697506, AB_11178535

Antibody Name: Anti-rabbit IgG, HRP-linked Antibody

Description: This polyclonal secondary targets IgG

Target Organism: rabbit

Antibody ID: AB_2099233

Vendor: Cell Signaling Technology

Catalog Number: 7074

Alternative Catalog Numbers: 7074S, 7074P2, 7074V

Record Creation Time: 20231110T060219+0000

Record Last Update: 20241114T233156+0000

Ratings and Alerts

No rating or validation information has been found for Anti-rabbit IgG, HRP-linked Antibody.

No alerts have been found for Anti-rabbit IgG, HRP-linked Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 1861 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Melo Garcia L, et al. (2025) Overcoming CD226-related immune evasion in acute myeloid leukemia with CD38 CAR-engineered NK cells. Cell reports, 44(1), 115122.

Luo W, et al. (2025) Perfluoropentane-based oxygen-loaded nanodroplets reduce microglial activation through metabolic reprogramming. Neural regeneration research, 20(4), 1178.

Li S, et al. (2025) Exosomes originating from neural stem cells undergoing necroptosis participate in cellular communication by inducing TSC2 upregulation of recipient cells following spinal cord injury. Neural regeneration research, 20(11), 3273.

Gao M, et al. (2025) Induced neural stem cells regulate microglial activation through Akt-mediated upregulation of CXCR4 and Crry in a mouse model of closed head injury. Neural regeneration research, 20(5), 1416.

Yao J, et al. (2025) FUBP3 mediates the amyloid-?-induced neuronal NLRP3 expression. Neural regeneration research, 20(7), 2068.

Zheng J, et al. (2025) Endoplasmic reticulum stress and autophagy in cerebral ischemia/reperfusion injury: PERK as a potential target for intervention. Neural regeneration research, 20(5), 1455.

Al Kabbani MA, et al. (2025) Effects of P301L-TAU on post-translational modifications of microtubules in human iPSC-derived cortical neurons and TAU transgenic mice. Neural regeneration research, 20(8), 2348.

Huang H, et al. (2025) Structural insights into the biochemical mechanism of the E2/E3 hybrid enzyme UBE2O. Structure (London, England : 1993), 33(2), 274.

Choi Y, et al. (2025) Blood-derived APLP1+ extracellular vesicles are potential biomarkers for the early diagnosis of brain diseases. Science advances, 11(1), eado6894.

Hamamoto K, et al. (2024) Unveiling the physiological impact of ESCRT-dependent autophagosome closure by targeting the VPS37A ubiquitin E2 variant-like domain. Cell reports, 43(12), 115016.

Zhao M, et al. (2024) Gut bacteria-driven homovanillic acid alleviates depression by modulating synaptic integrity. Cell metabolism, 36(5), 1000.

Riemersma IW, et al. (2024) Suppression of Cofilin function in the somatosensory cortex alters social contact behavior in the BTBR mouse inbred line. Cerebral cortex (New York, N.Y. : 1991), 34(4).

Staebler S, et al. (2024) Transcription factor activating enhancer-binding protein 2? (AP2?) modulates phenotypic plasticity and progression of malignant melanoma. Cell death & disease, 15(5), 351.

Zhao M, et al. (2024) RAPSYN-mediated neddylation of BCR-ABL alternatively determines the fate of Philadelphia chromosome-positive leukemia. eLife, 12.

Matuskova H, et al. (2024) Spatiotemporal sphingosine-1-phosphate receptor 3 expression within the cerebral vasculature after ischemic stroke. iScience, 27(6), 110031.

Xu X, et al. (2024) Tumor-intrinsic P2RY6 drives immunosuppression by enhancing PGE2 production. Cell reports, 43(7), 114469.

Albert V, et al. (2024) HER4 Affects Sensitivity to Tamoxifen and Abemaciclib in Luminal Breast Cancer Cells and Restricts Tumor Growth in MCF-7-Based Humanized Tumor Mice. International journal of molecular sciences, 25(13).

Johnson BA, et al. (2024) Simple aneuploidy evades p53 surveillance and promotes niche factor-independent growth in human intestinal organoids. Molecular biology of the cell, 35(8), br15.

Dias J, et al. (2024) Retinoic acid enhances HIV-1 reverse transcription and transcription in macrophages via mTOR-modulated mechanisms. Cell reports, 43(7), 114414.

Hain BA, et al. (2024) Preventing loss of sirt1 lowers mitochondrial oxidative stress and preserves C2C12 myotube diameter in an in vitro model of cancer cachexia. Physiological reports, 12(13), e16103.