Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 7, 2024

Mouse Anti-Rabbit IgG (Light-Chain Specific) (D4W3E) mAb (HRP Conjugate)

RRID:AB_2800208
Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 93702, RRID:AB_2800208)

Antibody Information

URL: http://antibodyregistry.org/AB_2800208

Proper Citation: (Cell Signaling Technology Cat# 93702, RRID:AB_2800208)

Host Organism: mouse

Clonality: unknown

Comments: Applications: W

Antibody Name: Mouse Anti-Rabbit IgG (Light-Chain Specific) (D4W3E) mAb (HRP Conjugate)

Description: This unknown targets

Clone ID: Clone D4W3E

Antibody ID: AB_2800208

Vendor: Cell Signaling Technology

Catalog Number: 93702

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Rabbit IgG (Light-Chain Specific) (D4W3E) mAb (HRP Conjugate).

No alerts have been found for Mouse Anti-Rabbit IgG (Light-Chain Specific) (D4W3E) mAb

(HRP Conjugate).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Huang Y, et al. (2024) Schwann cell promotes macrophage recruitment through IL-17B/IL-17RB pathway in injured peripheral nerves. Cell reports, 43(2), 113753.

Xu M, et al. (2023) Heat shock factor 1 (HSF1) specifically potentiates c-MYC-mediated transcription independently of the canonical heat shock response. Cell reports, 42(6), 112557.

Yan MQ, et al. (2023) Mitoguardin2 Is Associated With Hyperandrogenism and Regulates Steroidogenesis in Human Ovarian Granulosa Cells. Journal of the Endocrine Society, 7(5), bvad034.

Wang Z, et al. (2023) Comprehensive identification of onco-exaptation events in bladder cancer cell lines revealed L1PA2-SYT1 as a prognosis-relevant event. iScience, 26(12), 108482.

Ray S, et al. (2022) Functional requirements for a Samd14-capping protein complex in stress erythropoiesis. eLife, 11.

Zhang H, et al. (2022) TCR activation directly stimulates PYGB-dependent glycogenolysis to fuel the early recall response in CD8+ memory T cells. Molecular cell, 82(16), 3077.

Mo X, et al. (2022) Systematic discovery of mutation-directed neo-protein-protein interactions in cancer. Cell, 185(11), 1974.

Tsujikawa LM, et al. (2022) Breaking boundaries: Pan BETi disrupt 3D chromatin structure, BD2-selective BETi are strictly epigenetic transcriptional regulators. Biomedicine & pharmacotherapy = Biomedecine & pharmacotherapie, 152, 113230.

Araki T, et al. (2022) Identification of serum and glucocorticoid-regulated kinase 1 as a regulator of signal transducer and activator of transcription 3 signaling. Experimental cell research, 413(2), 113079.

Tang C, et al. (2021) Hypomorph mutation-directed small-molecule protein-protein interaction inducers to restore mutant SMAD4-suppressed TGF-? signaling. Cell chemical biology, 28(5), 636.

de Almeida M, et al. (2021) AKIRIN2 controls the nuclear import of proteasomes in vertebrates. Nature, 599(7885), 491.

Hamaidi I, et al. (2020) Sirt2 Inhibition Enhances Metabolic Fitness and Effector Functions of Tumor-Reactive T Cells. Cell metabolism, 32(3), 420.