Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 15, 2025

EEA1 (C45B10) Rabbit mAb

RRID:AB_2096811
Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 3288, RRID:AB_2096811)

Antibody Information

URL: http://antibodyregistry.org/AB_2096811

Proper Citation: (Cell Signaling Technology Cat# 3288, RRID:AB_2096811)

Target Antigen: EEA1 (C45B10) Rabbit mAb

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: W, IP, IF-IC. Consolidation on 10/2018: AB_10357932, AB_10828484, AB_2096811.

Antibody Name: EEA1 (C45B10) Rabbit mAb

Description: This monoclonal targets EEA1 (C45B10) Rabbit mAb

Target Organism: rat, h, m, mouse, r, human

Antibody ID: AB_2096811

Vendor: Cell Signaling Technology

Catalog Number: 3288

Record Creation Time: 20241016T222818+0000

Record Last Update: 20241016T225652+0000

Ratings and Alerts

No rating or validation information has been found for EEA1 (C45B10) Rabbit mAb.

No alerts have been found for EEA1 (C45B10) Rabbit mAb.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 70 mentions in open access literature.

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

Kumbier K, et al. (2024) Identifying FUS amyotrophic lateral sclerosis disease signatures in patient dermal fibroblasts. Developmental cell, 59(16), 2134.

Joshi S, et al. (2024) Tim4 enables large peritoneal macrophages to cross-present tumor antigens at early stages of tumorigenesis. Cell reports, 43(4), 114096.

Thapa N, et al. (2024) A p85 isoform switch enhances PI3K activation on endosomes by a MAP4- and PI3P-dependent mechanism. Cell reports, 43(5), 114119.

Liu X, et al. (2024) Neutralizing monoclonal antibodies protect against human adenovirus type 55 infection in transgenic mice and tree shrews. Emerging microbes & infections, 13(1), 2307513.

Hollingsworth LR, et al. (2024) Spatiotemporal proteomic profiling of cellular responses to NLRP3 agonists. bioRxiv : the preprint server for biology.

Szentgyörgyi V, et al. (2024) Arf1-dependent LRBA recruitment to Rab4 endosomes is required for endolysosome homeostasis. The Journal of cell biology, 223(11).

Ferguson KM, et al. (2024) Modelling quiescence exit of neural stem cells reveals a FOXG1-FOXO6 axis. Disease models & mechanisms, 17(12).

Wei Y, et al. (2023) Loss of ?-1,2-mannosidase MAN1C1 promotes tumorigenesis of intrahepatic cholangiocarcinoma through enhancing CD133-FIP200 interaction. Cell reports, 42(12), 113588.

Lu J, et al. (2023) Five Inhibitory Receptors Display Distinct Vesicular Distributions in Murine T Cells. Cells, 12(21).

Qualls-Histed SJ, et al. (2023) Lysosomal trafficking of the glucose transporter GLUT1 requires sequential regulation by TXNIP and ubiquitin. iScience, 26(3), 106150.

Lores S, et al. (2023) Effectiveness of a novel gene nanotherapy based on putrescine for

cancer treatment. Biomaterials science.

Shaiken TE, et al. (2023) Transcriptome, proteome, and protein synthesis within the intracellular cytomatrix. iScience, 26(2), 105965.

Yao SY, et al. (2023) A peptide rich in glycine-serine-alanine repeats ameliorates Alzheimer-type neurodegeneration. British journal of pharmacology.

Lee YJ, et al. (2023) GPR143 controls ESCRT-dependent exosome biogenesis and promotes cancer metastasis. Developmental cell, 58(4), 320.

Yun H, et al. (2023) Homotypic SCOTIN assemblies form ER-endosome membrane contacts and regulate endosome dynamics. EMBO reports, 24(8), e56538.

Rinaldi C, et al. (2023) Dissecting the effects of GTPase and kinase domain mutations on LRRK2 endosomal localization and activity. Cell reports, 42(5), 112447.

Garner KEL, et al. (2023) The meiotic LINC complex component KASH5 is an activating adaptor for cytoplasmic dynein. The Journal of cell biology, 222(5).

Miller AN, et al. (2023) The SARS-CoV-2 accessory protein Orf3a is not an ion channel, but does interact with trafficking proteins. eLife, 12.

Ma Y, et al. (2023) Cytosolic LPS-induced caspase-11 oligomerization and activation is regulated by extended synaptotagmin 1. Cell reports, 42(7), 112726.

Lu J, et al. (2023) Five inhibitory receptors display distinct vesicular distributions in T cells. bioRxiv : the preprint server for biology.