

Resource Summary Report

Generated by [RRID](#) on Aug 6, 2026

EEA1 Antibody

RRID:AB_2096814

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 2411, RRID:AB_2096814

Antibody Information

URL: http://antibodyregistry.org/AB_2096814

Proper Citation: Cell Signaling Technology Cat# 2411, RRID:AB_2096814

Target Antigen: EEA1

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W, IP, IF-IC

Antibody Name: EEA1 Antibody

Description: This polyclonal targets EEA1

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

Antibody ID: AB_2096814

Vendor: Cell Signaling Technology

Catalog Number: 2411

Record Creation Time: 20250820T053926+0000

Record Last Update: 20250820T220812+0000

Ratings and Alerts

No rating or validation information has been found for EEA1 Antibody.

No alerts have been found for EEA1 Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Sue N, et al. (2025) ER stress disrupts insulin release in murine models of type 2 diabetes by impairing retromer action and constitutive secretion. *Cell reports*, 44(5), 115691.

Ye F, et al. (2024) Endocytic activation and exosomal secretion of matriptase stimulate the second wave of EGF signaling to promote skin and breast cancer invasion. *Cell reports*, 43(4), 114002.

Guo Q, et al. (2023) TMEM127 suppresses tumor development by promoting RET ubiquitination, positioning, and degradation. *Cell reports*, 42(9), 113070.

Takahashi T, et al. (2023) Protein quality control machinery supports primary ciliogenesis by eliminating GDP-bound Rab8-family GTPases. *iScience*, 26(5), 106652.

Monteiro P, et al. (2023) Centrosome amplification fine tunes tubulin acetylation to differentially control intracellular organization. *The EMBO journal*, 42(16), e112812.

Martín-de-Saavedra MD, et al. (2022) Shed CNTNAP2 ectodomain is detectable in CSF and regulates Ca²⁺ homeostasis and network synchrony via PMCA2/ATP2B2. *Neuron*, 110(4), 627.

Fernbach S, et al. (2022) Restriction factor screening identifies RABGAP1L-mediated disruption of endocytosis as a host antiviral defense. *Cell reports*, 38(12), 110549.

Gorshkov K, et al. (2021) The SARS-CoV-2 Cytopathic Effect Is Blocked by Lysosome Alkalizing Small Molecules. *ACS infectious diseases*, 7(6), 1389.

van Berkel AA, et al. (2021) Loss of MUNC18-1 leads to retrograde transport defects in neurons. *Journal of neurochemistry*, 157(3), 450.

Zellner S, et al. (2021) Systematically defining selective autophagy receptor-specific cargo using autophagosome content profiling. *Molecular cell*, 81(6), 1337.

Xie J, et al. (2020) TBC1D5-Catalyzed Cycling of Rab7 Is Required for Retromer-Mediated Human Papillomavirus Trafficking during Virus Entry. *Cell reports*, 31(10), 107750.

Meyer K, et al. (2018) Mutations in Disordered Regions Can Cause Disease by Creating Dileucine Motifs. *Cell*, 175(1), 239.

Barford K, et al. (2018) Transcytosis of TrkA leads to diversification of dendritic signaling endosomes. *Scientific reports*, 8(1), 4715.

Xu X, et al. (2018) Phosphorylation-Mediated IFN- γ R2 Membrane Translocation Is Required to Activate Macrophage Innate Response. *Cell*, 175(5), 1336.

Kanatsu K, et al. (2018) Retrograde transport of γ -secretase from endosomes to the trans-Golgi network regulates A β 42 production. *Journal of neurochemistry*, 147(1), 110.