

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

Clonality: unknown

Comments: Applications: W, IP, IF-IC

Antibody Name: EEA1 Antibody

Description: This unknown targets EEA1

Target Organism: rat, mouse, human

Antibody ID: AB_2096814

Vendor: Cell Signaling Technology

Catalog Number: 2411

Record Creation Time: 20250820T054117+0000

Record Last Update: 20250820T221256+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

Usage and Citation Metrics

We found 18 mentions in open access literature.

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

Elhaw AT, et al. (2026) RHOV Is a Detachment-Responsive Rho GTPase Necessary for Ovarian Cancer Peritoneal Metastasis. *Cancer research*, 86(11), 2623.

Yamamuro T, et al. (2026) Mitochondrial control of glycerolipid synthesis by a PEP shuttle. *Cell*, 189(10), 2988.

Lea NE, et al. (2026) Kinase condensates enrich ATP and trigger autophosphorylation. *Cell reports*, 45(6), 117459.

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.

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

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

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.