

Resource Summary Report

Generated by [RRID](#) on Aug 1, 2026

Calnexin, pAb

RRID:AB_10616095

Type: Antibody

Proper Citation

Enzo Life Sciences Cat# ADI-SPA-860, RRID:AB_10616095

Antibody Information

URL: http://antibodyregistry.org/AB_10616095

Proper Citation: Enzo Life Sciences Cat# ADI-SPA-860, RRID:AB_10616095

Target Antigen: Calnexin

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: Electron microscopy, ICC, IF, IHC (PS), IP, WB
Consolidation on 1/2025: AB_11178981, AB_2038898

Antibody Name: Calnexin, pAb

Description: This polyclonal targets Calnexin

Target Organism: guinea pig, chicken, monkey, rat, hamster, xenopus, porcine, quail, mouse, drosophila, rabbit, bovine, human, dog, sheep

Antibody ID: AB_10616095

Vendor: Enzo Life Sciences

Catalog Number: ADI-SPA-860

Record Creation Time: 20250819T222000+0000

Record Last Update: 20250820T015128+0000

Ratings and Alerts

No rating or validation information has been found for Calnexin, pAb.

No alerts have been found for Calnexin, pAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 27 mentions in open access literature.

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

Benske TM, et al. (2026) A GluN2B disease-associated variant promotes the degradation of NMDA receptors via autophagy. *The Journal of biological chemistry*, 111147.

Deng Y, et al. (2025) Protection against ferroptosis through maintaining homeostasis of docosaheanoate-containing phospholipids. *Molecular cell*.

Lahaye X, et al. (2025) Centromeric DNA amplification triggered by viral proteins activates nuclear cGAS. *Cell*, 188(15), 4043.

Mayer FP, et al. (2025) Kappa opioid receptor antagonism restores phosphorylation, trafficking and behavior induced by a disease-associated dopamine transporter variant. *Molecular psychiatry*, 30(10), 4651.

Patel AA, et al. (2024) TFEB/3 Govern Repair Schwann Cell Generation and Function Following Peripheral Nerve Injury. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 44(35).

Mayer FP, et al. (2023) Kappa Opioid Receptor Antagonism Rescues Genetic Perturbation of Dopamine Homeostasis: Molecular, Physiological and Behavioral Consequences. *bioRxiv : the preprint server for biology*.

Piol D, et al. (2023) Antagonistic effect of cyclin-dependent kinases and a calcium-dependent phosphatase on polyglutamine-expanded androgen receptor toxic gain of function. *Science advances*, 9(1), eade1694.

Sulaj A, et al. (2022) Six-Month Periodic Fasting in Patients With Type 2 Diabetes and Diabetic Nephropathy: A Proof-of-Concept Study. *The Journal of clinical endocrinology and metabolism*, 107(8), 2167.

Park S, et al. (2022) Transcription factors TEAD2 and E2A globally repress acetyl-CoA synthesis to promote tumorigenesis. *Molecular cell*, 82(22), 4246.

Kruzel-Davila E, et al. (2022) Endoplasmic reticulum-translocation is essential for APOL1 cellular toxicity. *iScience*, 25(1), 103717.

Higginbotham JA, et al. (2021) CB1 Receptor Signaling Modulates Amygdalar Plasticity during Context-Cocaine Memory Reconsolidation to Promote Subsequent Cocaine Seeking. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 41(4), 613.

Joshi BS, et al. (2021) DNAJB6b-enriched small extracellular vesicles decrease polyglutamine aggregation in in vitro and in vivo models of Huntington disease. *iScience*, 24(11), 103282.

Pan M, et al. (2021) Interactome analysis reveals endocytosis and membrane recycling of EpCAM during differentiation of embryonic stem cells and carcinoma cells. *iScience*, 24(10), 103179.

Walch P, et al. (2021) Global mapping of *Salmonella enterica*-host protein-protein interactions during infection. *Cell host & microbe*, 29(8), 1316.

Borghesan E, et al. (2021) A *Brucella* effector modulates the Arf6-Rab8a GTPase cascade to promote intravacuolar replication. *The EMBO journal*, 40(19), e107664.

Robichon K, et al. (2020) Identification of Interleukin1 β as an Amplifier of Interferon alpha-induced Antiviral Responses. *PLoS pathogens*, 16(10), e1008461.

Namba MD, et al. (2020) Accumbens neuroimmune signaling and dysregulation of astrocytic glutamate transport underlie conditioned nicotine-seeking behavior. *Addiction biology*, 25(5), e12797.

Tüshaus J, et al. (2020) An optimized quantitative proteomics method establishes the cell type-resolved mouse brain secretome. *The EMBO journal*, 39(20), e105693.

Lüningschrör P, et al. (2020) The FTLTD Risk Factor TMEM106B Regulates the Transport of Lysosomes at the Axon Initial Segment of Motoneurons. *Cell reports*, 30(10), 3506.

Iwahashi N, et al. (2019) Calreticulin Regulates Syncytialization Through Control of the Synthesis and Transportation of E-Cadherin in BeWo Cells. *Endocrinology*, 160(2), 359.