

Resource Summary Report

Generated by [RRID](#) on Sep 7, 2026

Recombinant Anti-HA tag antibody [EPR22819-101]

RRID:AB_2864361

Type: Antibody

Proper Citation

Abcam Cat# ab236632, RRID:AB_2864361

Antibody Information

URL: http://antibodyregistry.org/AB_2864361

Proper Citation: Abcam Cat# ab236632, RRID:AB_2864361

Target Antigen: HA tag

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: Flow Cyt, WB, IP, ICC/IF

Antibody Name: Recombinant Anti-HA tag antibody [EPR22819-101]

Description: This monoclonal targets HA tag

Target Organism: species independent

Clone ID: EPR22819-101

Antibody ID: AB_2864361

Vendor: Abcam

Catalog Number: ab236632

Record Creation Time: 20231110T032002+0000

Record Last Update: 20260831T182738+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-HA tag antibody [EPR22819-101].

No alerts have been found for Recombinant Anti-HA tag antibody [EPR22819-101].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 22 mentions in open access literature.

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

Luan P, et al. (2026) A reciprocal glial circuit calibrates injury information and governs the tissue response balance. *Neuron*.

Munguba H, et al. (2026) Mechanism-guided identification of antidepressant G protein-coupled receptor drug targets. *Cell*, 189(9), 2612.

Ai Z, et al. (2026) YAP1 lactylation confers cisplatin resistance and prognostic value by suppressing ferroptosis via FOSL1 in bladder cancer. *Cell reports*, 45(7), 117692.

Jiang Y, et al. (2025) USP8 deubiquitylation-boosted NSUN4 potentiates lung squamous cell carcinoma progression by m5C methylation of DHCR24. *Cell reports*, 44(8), 116158.

Munguba H, et al. (2025) Projection-targeted photopharmacology reveals distinct anxiolytic roles for presynaptic mGluR2 in prefrontal- and insula-amygdala synapses. *Neuron*, 113(6), 912.

Tang Y, et al. (2024) Cardiolipin oxidized by ROS from complex II acts as a target of gasdermin D to drive mitochondrial pore and heart dysfunction in endotoxemia. *Cell reports*, 43(5), 114237.

Meisel JD, et al. (2024) Hypoxia and intra-complex genetic suppressors rescue complex I mutants by a shared mechanism. *Cell*, 187(3), 659.

Kim J, et al. (2024) ATAD1 prevents clogging of TOM and damage caused by un-imported mitochondrial proteins. *Cell reports*, 43(8), 114473.

Rebeck ON, et al. (2024) A yeast-based oral therapeutic delivers immune checkpoint inhibitors to reduce intestinal tumor burden. *Cell chemical biology*.

Jiang J, et al. (2023) Phosphorylated S6K1 and 4E-BP1 play different roles in constitutively active Rheb-mediated retinal ganglion cell survival and axon regeneration after optic nerve injury. *Neural regeneration research*, 18(11), 2526.

Wang J, et al. (2023) TRIM27 maintains gut homeostasis by promoting intestinal stem cell self-renewal. *Cellular & molecular immunology*, 20(2), 158.

Li H, et al. (2023) PROTAC targeting cyclophilin A controls virus-induced cytokine storm. *iScience*, 26(9), 107535.

Wang L, et al. (2023) Macrophage migration inhibitory factor MtMIF3 prevents the premature aging of *Medicago truncatula* nodules. *Plant, cell & environment*, 46(3), 1004.

Wang F, et al. (2023) Targeting VCP potentiates immune checkpoint therapy for colorectal cancer. *Cell reports*, 42(11), 113318.

Ouyang X, et al. (2023) Bacterial effector restricts liquid-liquid phase separation of ZPR1 to antagonize host UPRER. *Cell reports*, 42(7), 112700.

Li H, et al. (2023) Cyclophilin A facilitates influenza B virus replication by stabilizing viral proteins. *iScience*, 26(12), 108515.

Yang W, et al. (2022) Delicate regulation of IL-1 β -mediated inflammation by cyclophilin A. *Cell reports*, 38(11), 110513.

Chalif JI, et al. (2022) Control of mammalian locomotion by ventral spinocerebellar tract neurons. *Cell*, 185(2), 328.

Cugusi S, et al. (2022) Heat shock induces premature transcript termination and reconfigures the human transcriptome. *Molecular cell*, 82(8), 1573.

Zhao X, et al. (2022) Nanocarriers based on bacterial membrane materials for cancer vaccine delivery. *Nature protocols*, 17(10), 2240.