

Resource Summary Report

Generated by [RRID](#) on Aug 8, 2026

Grp94 Antibody

RRID:AB_823506

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 2104, RRID:AB_823506

Antibody Information

URL: http://antibodyregistry.org/AB_823506

Proper Citation: Cell Signaling Technology Cat# 2104, RRID:AB_823506

Target Antigen: Grp94

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W

Antibody Name: Grp94 Antibody

Description: This polyclonal targets Grp94

Target Organism: rat, h, m, mouse, r, non-human primate, human, mk

Antibody ID: AB_823506

Vendor: Cell Signaling Technology

Catalog Number: 2104

Alternative Catalog Numbers: 2104S, 2104P

Record Creation Time: 20250820T033701+0000

Record Last Update: 20250820T164331+0000

Ratings and Alerts

No rating or validation information has been found for Grp94 Antibody.

No alerts have been found for Grp94 Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Ho Han J, et al. (2026) Plasma extracellular vesicle sampling from glioblastoma demonstrates a small RNA signature indicative of disease and identifies lncRNA RPPH1 as a biomarker. *Neuro-oncology advances*, 8(1), vdaf273.

Fuller OK, et al. (2025) Extracellular vesicles contribute to the beneficial effects of exercise training in APP/PS1 mice. *iScience*, 28(2), 111752.

Rohm TV, et al. (2025) Adipose Tissue Macrophages in Metabolic Dysfunction-Associated Steatohepatitis Secrete Extracellular Vesicles That Activate Liver Fibrosis in Obese Male Mice. *Gastroenterology*, 169(4), 691.

Lampson BL, et al. (2024) Positive selection CRISPR screens reveal a druggable pocket in an oligosaccharyltransferase required for inflammatory signaling to NF- κ B. *Cell*, 187(9), 2209.

Machihara K, et al. (2023) Restoration of mitochondrial function by Spirulina polysaccharide via upregulated SOD2 in aging fibroblasts. *iScience*, 26(7), 107113.

Patil PR, et al. (2023) Mechanism and evolutionary origins of alanine-tail C-degron recognition by E3 ligases Pirh2 and CRL2-KLHDC10. *Cell reports*, 42(9), 113100.

Hromas R, et al. (2022) BRCA1 mediates protein homeostasis through the ubiquitination of PERK and IRE1. *iScience*, 25(12), 105626.

Kaur N, et al. (2022) Paracrine signal emanating from stressed cardiomyocytes aggravates inflammatory microenvironment in diabetic cardiomyopathy. *iScience*, 25(3), 103973.

Naughton M, et al. (2019) Profile of the unfolded protein response in rat cerebellar cortical development. *The Journal of comparative neurology*, 527(17), 2910.

Trychta KA, et al. (2018) KDEL Receptors Are Differentially Regulated to Maintain the ER Proteome under Calcium Deficiency. *Cell reports*, 25(7), 1829.

Song M, et al. (2017) Abrogating Mitochondrial Dynamics in Mouse Hearts Accelerates Mitochondrial Senescence. *Cell metabolism*, 26(6), 872.

Woodford MR, et al. (2016) The FNIP co-chaperones decelerate the Hsp90 chaperone cycle and enhance drug binding. *Nature communications*, 7, 12037.