

Resource Summary Report

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Mouse Anti-Tsg 101 Monoclonal antibody, Unconjugated, Clone c-2

RRID:AB_671392

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-7964, RRID:AB_671392

Antibody Information

URL: http://antibodyregistry.org/AB_671392

Proper Citation: Santa Cruz Biotechnology Cat# sc-7964, RRID:AB_671392

Target Antigen: TSG101

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown check with seller; recommendations: ELISA; Immunocytochemistry; Immunofluorescence; Immunohistochemistry; Immunoprecipitation; Western Blot; Western Blotting, Immunoprecipitation, Immunofluorescence, Immunohistochemistry(P), ELISA

Antibody Name: Mouse Anti-Tsg 101 Monoclonal antibody, Unconjugated, Clone c-2

Description: This monoclonal targets TSG101

Target Organism: rat, mouse, human

Clone ID: C-2

Antibody ID: AB_671392

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-7964

Record Creation Time: 20250819T222239+0000

Record Last Update: 20250820T015946+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Tsg 101 Monoclonal antibody, Unconjugated, Clone c-2.

No alerts have been found for Mouse Anti-Tsg 101 Monoclonal antibody, Unconjugated, Clone c-2.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 33 mentions in open access literature.

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

Chayama Y, et al. (2026) Physiological brain clearance architecture revealed by neuronal protein tracing. *Cell*, 189(15), 4737.

Bhattacharya A, et al. (2026) Exosomal misfolded α 1-antitrypsin triggers a cytosolic GRP78-dependent unfolded protein response and pro-survival signaling in pre-metastatic tissues. *The Journal of biological chemistry*, 302(8), 113282.

Lan Z, et al. (2025) ATP8A1-translocated endosomal phosphatidylserine fine-tunes the multivesicular body formation and the endo-lysosomal traffic. *iScience*, 28(3), 111973.

Choi Y, et al. (2025) Blood-derived APLP1+ extracellular vesicles are potential biomarkers for the early diagnosis of brain diseases. *Science advances*, 11(1), eado6894.

Kim SB, et al. (2025) The Arg/N-degron pathway mediates the secretion of apoptotic exosomes under oxidative stress in cancer cell. *iScience*, 28(6), 112637.

Qiu S, et al. (2025) Differentiation of high risk prostate cancer with a facile urinary exosome detection workflow. *iScience*, 28(2), 111896.

Mansoori B, et al. (2025) A K27-linked Ubiquitin Checkpoint Controls NOTCH Homeostasis. *bioRxiv : the preprint server for biology*.

Fernandez Flores LC, et al. (2025) Multiple Antibody-Coated Gold Nanoparticle-Based ExoAssay for Rapid Isolation of CNS-Specific Exosomes From Blood. *Journal of neurochemistry*, 169(10), e70263.

Jung HG, et al. (2025) Control of aging-associated neurodegeneration via hypothalamic extracellular vesicles containing parathymosin. *Cell reports*, 44(11), 116561.

Chen Z, et al. (2024) Neuronal-enriched small extracellular vesicles trigger a PD-L1-mediated broad suppression of T cells in Parkinson's disease. *iScience*, 27(7), 110243.

Galli J, et al. (2024) Bovine placental extracellular vesicles carry the fusogenic syncytin BERV-K1. *Theriogenology*, 223, 59.

Tran TTT, et al. (2024) Customised design of antisense oligonucleotides targeting EGFR driver mutants for personalised treatment of non-small cell lung cancer. *EBioMedicine*, 108, 105356.

Wang YZ, et al. (2024) Notch receptor-ligand binding facilitates extracellular vesicle-mediated neuron-to-neuron communication. *Cell reports*, 43(2), 113680.

Xu F, et al. (2023) Prostate cancer cell-derived exosomal IL-8 fosters immune evasion by disturbing glucolipid metabolism of CD8⁺ T cell. *Cell reports*, 42(11), 113424.

Dhamdhere MR, et al. (2023) IGF2BP1 regulates the cargo of extracellular vesicles and promotes neuroblastoma metastasis. *Oncogene*, 42(19), 1558.

Anji A, et al. (2023) Exosomes induce neurogenesis of pluripotent P19 cells. *Stem cell reviews and reports*, 19(5), 1152.

Wang Z, et al. (2023) Extracellular vesicles in fatty liver promote a metastatic tumor microenvironment. *Cell metabolism*, 35(7), 1209.

Lee JH, et al. (2022) Alzheimer's disease protease-containing plasma extracellular vesicles transfer to the hippocampus via the choroid plexus. *EBioMedicine*, 77, 103903.

Zhou C, et al. (2022) Pituitary Somatotroph Adenoma-derived Exosomes: Characterization of Nonhormonal Actions. *The Journal of clinical endocrinology and metabolism*, 107(2), 379.

Geeurickx E, et al. (2021) Recombinant extracellular vesicles as biological reference material for method development, data normalization and assessment of (pre-)analytical variables. *Nature protocols*, 16(2), 603.