Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 4, 2025

TSG101 Monoclonal Antibody (4A10)

RRID:AB_2208088
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# MA1-23296, RRID:AB_2208088)

Antibody Information

URL: http://antibodyregistry.org/AB_2208088

Proper Citation: (Thermo Fisher Scientific Cat# MA1-23296, RRID:AB_2208088)

Target Antigen: TSG101

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: ICC/IF (1:500-1:1,000), WB (1:500-1:3,000), Flow (1:25-1:200), IHC (P) (1:100-1:1,000), IP (Assay-dependent), ELISA (Assay-dependent), IM (1:10)

Antibody Name: TSG101 Monoclonal Antibody (4A10)

Description: This monoclonal targets TSG101

Target Organism: Human, Rat, Mouse, Non-human primate, Hamster

Clone ID: Clone 4A10

Antibody ID: AB_2208088

Vendor: Thermo Fisher Scientific

Catalog Number: MA1-23296

Record Creation Time: 20231110T044103+0000

Record Last Update: 20241115T040238+0000

Ratings and Alerts

No rating or validation information has been found for TSG101 Monoclonal Antibody (4A10).

No alerts have been found for TSG101 Monoclonal Antibody (4A10).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Liang Z, et al. (2024) Small extracellular vesicles from hypoxia-preconditioned bone marrow mesenchymal stem cells attenuate spinal cord injury via miR-146a-5p-mediated regulation of macrophage polarization. Neural regeneration research, 19(10), 2259.

Mittal S, et al. (2024) Protocol for the isolation of tumor cell-derived extracellular vesicles followed by in vivo metastasis assessment in a murine ovarian cancer model. STAR protocols, 5(2), 102943.

Hu LT, et al. (2023) Exosomal miR-23b from bone marrow mesenchymal stem cells alleviates oxidative stress and pyroptosis after intracerebral hemorrhage. Neural regeneration research, 18(3), 560.

Tanaka Y, et al. (2023) Nodal flow transfers polycystin to determine mouse left-right asymmetry. Developmental cell, 58(16), 1447.

Zhu ZH, et al. (2023) Neural stem cell-derived exosome as a nano-sized carrier for BDNF delivery to a rat model of ischemic stroke. Neural regeneration research, 18(2), 404.

Ying W, et al. (2021) MiR-690, an exosomal-derived miRNA from M2-polarized macrophages, improves insulin sensitivity in obese mice. Cell metabolism, 33(4), 781.

Servage KA, et al. (2020) Proteomic Profiling of Small Extracellular Vesicles Secreted by Human Pancreatic Cancer Cells Implicated in Cellular Transformation. Scientific reports, 10(1), 7713.

Stefanius K, et al. (2019) Human pancreatic cancer cell exosomes, but not human normal cell exosomes, act as an initiator in cell transformation. eLife, 8.