Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 26, 2025

GRASP65 Polyclonal Antibody

RRID:AB_2113207
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# PA3-910, RRID:AB_2113207)

Antibody Information

URL: http://antibodyregistry.org/AB_2113207

Proper Citation: (Thermo Fisher Scientific Cat# PA3-910, RRID:AB_2113207)

Target Antigen: GRASP65

Host Organism: rabbit

Clonality: polyclonal

Comments: Discontinued: 2025; Applications: IP (1:200), WB (1:5,000), IHC (P) (1:100-1:1,000), ICC/IF (1:100-1:500)

Antibody Name: GRASP65 Polyclonal Antibody

Description: This polyclonal targets GRASP65

Target Organism: rat, mouse, human

Antibody ID: AB_2113207

Vendor: Thermo Fisher Scientific

Catalog Number: PA3-910

Record Creation Time: 20250416T090935+0000

Record Last Update: 20250416T091512+0000

Ratings and Alerts

No rating or validation information has been found for GRASP65 Polyclonal Antibody.

No alerts have been found for GRASP65 Polyclonal Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Herbstein F, et al. (2024) The SASP factor IL-6 sustains cell-autonomous senescent cells via a cGAS-STING-NF?B intracrine senescent noncanonical pathway. Aging cell, 23(10), e14258.

So?ek P, et al. (2023) Elucidating the molecular mechanisms underlying the induction of autophagy by antidepressant-like substances in C57BL/6J mouse testis model upon LPS challenge. Cell communication and signaling : CCS, 21(1), 251.

Mytych J, et al. (2020) Klotho-mediated changes in the expression of Atg13 alter formation of ULK1 complex and thus initiation of ER- and Golgi-stress response mediated autophagy. Apoptosis : an international journal on programmed cell death, 25(1-2), 57.

Mytych J, et al. (2020) Towards Age-Related Anti-Inflammatory Therapy: Klotho Suppresses Activation of ER and Golgi Stress Response in Senescent Monocytes. Cells, 9(2).

Valoskova K, et al. (2019) A conserved major facilitator superfamily member orchestrates a subset of O-glycosylation to aid macrophage tissue invasion. eLife, 8.