Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 11, 2025

Mouse Anti-Rac1-GTP Monoclonal Antibody, Unconjugated

RRID:AB_1961793
Type: Antibody

Proper Citation

(NewEast Biosciences Cat# 26903, RRID:AB_1961793)

Antibody Information

URL: http://antibodyregistry.org/AB_1961793

Proper Citation: (NewEast Biosciences Cat# 26903, RRID:AB_1961793)

Target Antigen: Mouse Rac1-GTP

Host Organism: mouse

Clonality: monoclonal

Comments: vendor recommendations: Immunoprecipitation, Immunohistochemistry; Immunoprecipitation; Immunohistochemistry

Antibody Name: Mouse Anti-Rac1-GTP Monoclonal Antibody, Unconjugated

Description: This monoclonal targets Mouse Rac1-GTP

Antibody ID: AB_1961793

Vendor: NewEast Biosciences

Catalog Number: 26903

Record Creation Time: 20231110T072405+0000

Record Last Update: 20241115T112153+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Rac1-GTP Monoclonal Antibody, Unconjugated.

No alerts have been found for Mouse Anti-Rac1-GTP Monoclonal Antibody, Unconjugated.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Tao L, et al. (2024) RAC1 as a potential pan-cancer diagnostic, prognostic, and immunological biomarker. Translational cancer research, 13(3), 1533.

Dilasser F, et al. (2022) Smooth muscle Rac1 contributes to pulmonary hypertension. British journal of pharmacology, 179(13), 3418.

Tzou FY, et al. (2021) Dihydroceramide desaturase regulates the compartmentalization of Rac1 for neuronal oxidative stress. Cell reports, 35(2), 108972.

Chi F, et al. (2020) Glycolysis-Independent Glucose Metabolism Distinguishes TE from ICM Fate during Mammalian Embryogenesis. Developmental cell, 53(1), 9.

Warren SC, et al. (2018) Removing physiological motion from intravital and clinical functional imaging data. eLife, 7.

Chang TY, et al. (2017) Paxillin facilitates timely neurite initiation on soft-substrate environments by interacting with the endocytic machinery. eLife, 6.