Resource Summary Report

Generated by RRID on Jul 7, 2024

GAPDH (D4C6R) Mouse mAb (HRP Conjugate)

RRID:AB_2799390
Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 51332, RRID:AB_2799390)

Antibody Information

URL: http://antibodyregistry.org/AB_2799390

Proper Citation: (Cell Signaling Technology Cat# 51332, RRID:AB_2799390)

Target Antigen: GAPDH

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: W

Antibody Name: GAPDH (D4C6R) Mouse mAb (HRP Conjugate)

Description: This monoclonal targets GAPDH

Target Organism: h, m, r, mk

Clone ID: Clone D4C6R

Antibody ID: AB_2799390

Vendor: Cell Signaling Technology

Catalog Number: 51332

Record Creation Time: 20231110T032805+0000

Record Last Update: 20240530T212322+0000

Ratings and Alerts

No rating or validation information has been found for GAPDH (D4C6R) Mouse mAb (HRP Conjugate).

No alerts have been found for GAPDH (D4C6R) Mouse mAb (HRP Conjugate).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID.

Guo Q, et al. (2023) TMEM127 suppresses tumor development by promoting RET ubiquitination, positioning, and degradation. Cell reports, 42(9), 113070.

Zdioruk M, et al. (2023) PPRX-1701, a nanoparticle formulation of 6'-bromoindirubin acetoxime, improves delivery and shows efficacy in preclinical GBM models. Cell reports. Medicine, 4(5), 101019.

Ruiz-Velasco A, et al. (2023) Restored autophagy is protective against PAK3-induced cardiac dysfunction. iScience, 26(6), 106970.

Wang H, et al. (2022) ?-Tocotrienol is the Most Potent Vitamin E Form in Inhibiting Prostate Cancer Cell Growth and Inhibits Prostate Carcinogenesis in Ptenp-/- Mice. Cancer prevention research (Philadelphia, Pa.), 15(4), 233.

Phu L, et al. (2020) Dynamic Regulation of Mitochondrial Import by the Ubiquitin System. Molecular cell, 77(5), 1107.

Renthal W, et al. (2020) Transcriptional Reprogramming of Distinct Peripheral Sensory Neuron Subtypes after Axonal Injury. Neuron, 108(1), 128.

Hill SE, et al. (2019) Stable calcium-free myocilin olfactomedin domain variants reveal challenges in differentiating between benign and glaucoma-causing mutations. The Journal of biological chemistry, 294(34), 12717.