Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 1, 2025

Anti-GAPDH HRP-DirecT

RRID:AB_10699462
Type: Antibody

Proper Citation

(MBL International Cat# M171-7, RRID:AB_10699462)

Antibody Information

URL: http://antibodyregistry.org/AB_10699462

Proper Citation: (MBL International Cat# M171-7, RRID:AB_10699462)

Target Antigen: GAPDH HRP-DirecT

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: IgG2a; IgG2a WB; Western Blot

Antibody Name: Anti-GAPDH HRP-DirecT

Description: This monoclonal targets GAPDH HRP-DirecT

Target Organism: rat, ch, hamster, h, m, chicken/bird, mouse, r, ha, human

Antibody ID: AB_10699462

Vendor: MBL International

Catalog Number: M171-7

Record Creation Time: 20231110T070138+0000

Record Last Update: 20241115T035857+0000

Ratings and Alerts

No rating or validation information has been found for Anti-GAPDH HRP-DirecT.

No alerts have been found for Anti-GAPDH HRP-DirecT.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Hagiyama M, et al. (2024) Efficient intracellular drug delivery by co-administration of two antibodies against cell adhesion molecule 1. Journal of controlled release : official journal of the Controlled Release Society, 371, 603.

Sasayama T, et al. (2024) Potential of GSPT1 as a novel target for glioblastoma therapy. Cell death & disease, 15(8), 572.

Li Y, et al. (2024) Zinc transporter 1 functions in copper uptake and cuproptosis. Cell metabolism, 36(9), 2118.

Kawaue H, et al. (2024) KIF22 regulates mitosis and proliferation of chondrocyte cells. iScience, 27(7), 110151.

Kiyokage E, et al. (2023) Effects of estradiol on dopaminergic synapse formation in the mouse olfactory bulb. The Journal of comparative neurology, 531(4), 528.

Kurasawa S, et al. (2023) Loss of synaptic ribbons is an early cause in ROS-induced acquired sensorineural hearing loss. Neurobiology of disease, 186, 106280.

Yoshihara S, et al. (2021) Betaine ameliorates schizophrenic traits by functionally compensating for KIF3-based CRMP2 transport. Cell reports, 35(2), 108971.

Li D, et al. (2021) A phosphorylation of RIPK3 kinase initiates an intracellular apoptotic pathway that promotes prostaglandin2?-induced corpus luteum regression. eLife, 10.

Ninoyu Y, et al. (2020) The integrity of cochlear hair cells is established and maintained through the localization of Dia1 at apical junctional complexes and stereocilia. Cell death & disease, 11(7), 536.

Li D, et al. (2020) Casein kinase 1G2 suppresses necroptosis-promoted testis aging by inhibiting receptor-interacting kinase 3. eLife, 9.

Morioka S, et al. (2020) Congenital hearing impairment associated with peripheral cochlear

nerve dysmyelination in glycosylation-deficient muscular dystrophy. PLoS genetics, 16(5), e1008826.

Morioka S, et al. (2018) Hearing vulnerability after noise exposure in a mouse model of reactive oxygen species overproduction. Journal of neurochemistry, 146(4), 459.

Ying Z, et al. (2018) Mixed Lineage Kinase Domain-like Protein MLKL Breaks Down Myelin following Nerve Injury. Molecular cell, 72(3), 457.