Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 5, 2025

Mouse Anti-Rabbit GADPH Monoclonal Antibody, Unconjugated, Clone 6C5

RRID:AB_2107426
Type: Antibody

Proper Citation

(Millipore Cat# CB1001, RRID:AB_2107426)

Antibody Information

URL: http://antibodyregistry.org/AB_2107426

Proper Citation: (Millipore Cat# CB1001, RRID:AB_2107426)

Target Antigen: GADPH

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: ELISA, Immunoblotting, Immunocytochemistry Consolidation on 09/2016: AB_10696843, AB_212754

Antibody Name: Mouse Anti-Rabbit GADPH Monoclonal Antibody, Unconjugated, Clone 6C5

Description: This monoclonal targets GADPH

Target Organism: chicken, rat, porcine, canine, mouse, frog, fish, rabbit, human

Clone ID: Clone 6C5

Antibody ID: AB_2107426

Vendor: Millipore

Catalog Number: CB1001

Alternative Catalog Numbers: CB1001-500UG

Record Creation Time: 20231110T050331+0000

Record Last Update: 20241115T062029+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Rabbit GADPH Monoclonal Antibody, Unconjugated, Clone 6C5.

No alerts have been found for Mouse Anti-Rabbit GADPH Monoclonal Antibody, Unconjugated, Clone 6C5.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 61 mentions in open access literature.

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

Freire-Agulleiro Ó, et al. (2025) SF1-specific deletion of the energy sensor AMPK?2 induces obesity. Molecular metabolism, 92, 102091.

Belur NR, et al. (2024) Nuclear aggregates of NONO/SFPQ and A-to-I-edited RNA in Parkinson's disease and dementia with Lewy bodies. Neuron, 112(15), 2558.

Hidmi O, et al. (2024) TOP1 and R-loops facilitate transcriptional DSBs at hypertranscribed cancer driver genes. iScience, 27(3), 109082.

Forcella P, et al. (2024) SAFB regulates hippocampal stem cell fate by targeting Drosha to destabilize Nfib mRNA. eLife, 13.

Palko SI, et al. (2024) ER-stress response in retinal Müller glia occurs significantly earlier than amyloid pathology in the Alzheimer's mouse brain and retina. Glia.

Cerutti C, et al. (2024) IQGAP1 and NWASP promote human cancer cell dissemination and metastasis by regulating ?1-integrin via FAK and MRTF/SRF. Cell reports, 43(4), 113989.

Neel DV, et al. (2023) Gasdermin-E mediates mitochondrial damage in axons and neurodegeneration. Neuron, 111(8), 1222.

Tapescu I, et al. (2023) The RNA helicase DDX39A binds a conserved structure in

chikungunya virus RNA to control infection. Molecular cell, 83(22), 4174.

Liu X, et al. (2023) Reduced intestinal lipid absorption improves glucose metabolism in aged G2-Terc knockout mice. BMC biology, 21(1), 150.

Pan L, et al. (2023) Oligodendrocyte-lineage cell exocytosis and L-type prostaglandin D synthase promote oligodendrocyte development and myelination. eLife, 12.

Coffin SL, et al. (2023) Disruption of the ATXN1-CIC complex reveals the role of additional nuclear ATXN1 interactors in spinocerebellar ataxia type 1. Neuron, 111(4), 481.

Nurieva W, et al. (2023) Generation of four gene-edited human induced pluripotent stem cell lines with mutations in the ATM gene to model Ataxia-Telangiectasia. Stem cell research, 73, 103247.

Rizza S, et al. (2023) GSNOR deficiency promotes tumor growth via FAK1 S-nitrosylation. Cell reports, 42(1), 111997.

Huang H, et al. (2023) Disruption of neuronal RHEB signaling impairs oligodendrocyte differentiation and myelination through mTORC1-DLK1 axis. Cell reports, 42(7), 112801.

Sun Z, et al. (2023) ?1 integrin signaling governs necroptosis via the chromatin-remodeling factor CHD4. Cell reports, 42(11), 113322.

McKinney AM, et al. (2022) GABP couples oncogene signaling to telomere regulation in TERT promoter mutant cancer. Cell reports, 40(12), 111344.

Stojkovska I, et al. (2022) Rescue of ?-synuclein aggregation in Parkinson's patient neurons by synergistic enhancement of ER proteostasis and protein trafficking. Neuron, 110(3), 436.

Wang Q, et al. (2022) Functional properties of the spike glycoprotein of the emerging SARS-CoV-2 variant B.1.1.529. Cell reports, 39(11), 110924.

Harbauer AB, et al. (2022) Neuronal mitochondria transport Pink1 mRNA via synaptojanin 2 to support local mitophagy. Neuron, 110(9), 1516.

Fung TS, et al. (2022) Parallel kinase pathways stimulate actin polymerization at depolarized mitochondria. Current biology : CB, 32(7), 1577.