Mouse Anti-GAPDH Monoclonal Antibody,, Clone 6C5

RRID:AB_437392
Type: Antibody

Proper Citation

(Ambion Cat# AM4300, RRID:AB_437392)

Antibody Information

URL: http://antibodyregistry.org/AB_437392

Proper Citation: (Ambion Cat# AM4300, RRID:AB_437392)

Target Antigen: GAPDH

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: Immunohistochemistry; Western Blot; Immunohistochemistry, Western Blot

Antibody Name: Mouse Anti-GAPDH Monoclonal Antibody,, Clone 6C5

Description: This monoclonal targets GAPDH

Clone ID: Clone 6C5

Defining Citation: PMID:20127821

Antibody ID: AB_437392

Vendor: Ambion

Catalog Number: AM4300

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-GAPDH Monoclonal
Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 59 mentions in open access literature.

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

Al-Katat A, et al. (2023) Rapamycin treatment unmasks a sex-specific pattern of scar expansion of the infarcted rat heart: The relationship between mTOR and KATP channel. IUBMB life.


Jahun AS, et al. (2023) Leaked genomic and mitochondrial DNA contribute to the host response to noroviruses in a STING-dependent manner. Cell reports, 42(3), 112179.


Han L, et al. (2022) Muscle satellite cells are impaired in type 2 diabetic mice by elevated extracellular adenosine. Cell reports, 39(9), 110884.


Selyutina A, et al. (2022) GS-CA1 and lenacapavir stabilize the HIV-1 core and modulate the core interaction with cellular factors. iScience, 25(1), 103593.

Patange S, et al. (2022) MYC amplifies gene expression through global changes in


