

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://FDILab.org) on Apr 21, 2025

mouse IgG negative control antibody

RRID:AB_2722553

Type: Antibody

Proper Citation

(Diagenode Cat# C15400001, RRID:AB_2722553)

Antibody Information

URL: http://antibodyregistry.org/AB_2722553

Proper Citation: (Diagenode Cat# C15400001, RRID:AB_2722553)

Host Organism: mouse

Clonality: polyclonal

Comments: intended for use as a negative control in ChIP experiments

Antibody Name: mouse IgG negative control antibody

Description: This polyclonal targets

Antibody ID: AB_2722553

Vendor: Diagenode

Catalog Number: C15400001

Record Creation Time: 20231110T033721+0000

Record Last Update: 20240725T045428+0000

Ratings and Alerts

No rating or validation information has been found for mouse IgG negative control antibody.

No alerts have been found for mouse IgG negative control antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Bracken RC, et al. (2024) Transcriptional synergy in human aortic endothelial cells is vulnerable to combination p300/CBP and BET bromodomain inhibition. *iScience*, 27(6), 110011.

Bochyńska A, et al. (2022) Induction of senescence upon loss of the Ash2l core subunit of H3K4 methyltransferase complexes. *Nucleic acids research*, 50(14), 7889.

Lyu P, et al. (2021) Gene regulatory networks controlling temporal patterning, neurogenesis, and cell-fate specification in mammalian retina. *Cell reports*, 37(7), 109994.

Mimouni NEH, et al. (2021) Polycystic ovary syndrome is transmitted via a transgenerational epigenetic process. *Cell metabolism*, 33(3), 513.

Sreenivasan K, et al. (2020) Attenuated Epigenetic Suppression of Muscle Stem Cell Necroptosis Is Required for Efficient Regeneration of Dystrophic Muscles. *Cell reports*, 31(7), 107652.