

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](#) on May 4, 2025

Mouse IgG1, Control

RRID:AB_2889134

Type: Antibody

Proper Citation

(Agilent Cat# X0931, RRID:AB_2889134)

Antibody Information

URL: http://antibodyregistry.org/AB_2889134

Proper Citation: (Agilent Cat# X0931, RRID:AB_2889134)

Target Antigen: Aspergillus niger glucose oxidase

Host Organism: mouse

Clonality: isotype control

Comments: Applications: IHC, FC

Antibody Name: Mouse IgG1, Control

Description: This isotype control targets Aspergillus niger glucose oxidase

Clone ID: DAK-GO1

Antibody ID: AB_2889134

Vendor: Agilent

Catalog Number: X0931

Alternative Catalog Numbers: X093101-2

Record Creation Time: 20231110T031709+0000

Record Last Update: 20240725T082200+0000

Ratings and Alerts

No rating or validation information has been found for Mouse IgG1, Control.

No alerts have been found for Mouse IgG1, Control.

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](#).

Nurmi K, et al. (2024) Truncating NFKB1 variants cause combined NLRP3 inflammasome activation and type I interferon signaling and predispose to necrotizing fasciitis. Cell reports. Medicine, 5(4), 101503.

Psaraki A, et al. (2023) MFGE-8 identified in fetal mesenchymal-stromal-cell-derived exosomes ameliorates acute hepatic failure pathology. iScience, 26(11), 108100.

Hirata M, et al. (2023) Galactosidase-catalyzed fluorescence amplification method (GAFAM): sensitive fluorescent immunohistochemistry using novel fluorogenic β -galactosidase substrates and its application in multiplex immunostaining. Histochemistry and cell biology, 159(3), 233.

Rydbirk R, et al. (2022) Brain proteome profiling implicates the complement and coagulation cascade in multiple system atrophy brain pathology. Cellular and molecular life sciences : CMLS, 79(6), 336.

Silva-Filho JL, et al. (2021) Total parasite biomass but not peripheral parasitaemia is associated with endothelial and haematological perturbations in Plasmodium vivax patients. eLife, 10.