

Resource Summary Report

Generated by [RRID](#) on Jul 30, 2026

Goat anti-Mouse IgM Secondary Antibody, Alexa Flour 488 Conjugated

RRID:AB_10892893

Type: Antibody

Proper Citation

Bioss Cat# bs-0368G-A488, RRID:AB_10892893

Antibody Information

URL: http://antibodyregistry.org/AB_10892893

Proper Citation: Bioss Cat# bs-0368G-A488, RRID:AB_10892893

Target Antigen: Goat anti-Mouse IgM Secondary Alexa Flour 488

Host Organism: goat

Clonality: polyclonal

Comments: manufacturer recommendations: IF, Flow-Cyt

Antibody Name: Goat anti-Mouse IgM Secondary Antibody, Alexa Flour 488 Conjugated

Description: This polyclonal targets Goat anti-Mouse IgM Secondary Alexa Flour 488

Target Organism: mouse

Antibody ID: AB_10892893

Vendor: Bioss

Catalog Number: bs-0368G-A488

Record Creation Time: 20250819T232855+0000

Record Last Update: 20250820T052827+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Mouse IgM Secondary Antibody, Alexa Flour 488 Conjugated.

No alerts have been found for Goat anti-Mouse IgM Secondary Antibody, Alexa Flour 488 Conjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#).

Carroll RS, et al. (2023) Pharmacological ascorbate induces sustained mitochondrial dysfunction. Free radical biology & medicine, 204, 108.

Gonzalez-Arias C, et al. (2023) Dysfunctional serotonergic neuron-astrocyte signaling in depressive-like states. Molecular psychiatry, 28(9), 3856.

Konishi S, et al. (2022) Defined conditions for long-term expansion of murine and human alveolar epithelial stem cells in three-dimensional cultures. STAR protocols, 3(2), 101447.

Katsura H, et al. (2020) Human Lung Stem Cell-Based Alveolospheres Provide Insights into SARS-CoV-2-Mediated Interferon Responses and Pneumocyte Dysfunction. Cell stem cell, 27(6), 890.

Mederos S, et al. (2020) Melanopsin for Time-Controlling Activation of Astrocyte -Neuron Networks. Methods in molecular biology (Clifton, N.J.), 2173, 53.

Mederos S, et al. (2019) Melanopsin for precise optogenetic activation of astrocyte-neuron networks. Glia, 67(5), 915.

Fehily B, et al. (2019) Differential responses to increasing numbers of mild traumatic brain injury in a rodent closed-head injury model. Journal of neurochemistry, 149(5), 660.