

Resource Summary Report

Generated by [RRID](#) on Jul 29, 2026

Alexa Fluor(R) 594 Goat anti-mouse IgG (minimal x-reactivity)

RRID:AB_2563308

Type: Antibody

Proper Citation

BioLegend Cat# 405326, RRID:AB_2563308

Antibody Information

URL: http://antibodyregistry.org/AB_2563308

Proper Citation: BioLegend Cat# 405326, RRID:AB_2563308

Target Antigen: IgG

Host Organism: goat

Clonality: polyclonal

Comments: Applications: ICC, IHC-F, IHC-P

Antibody Name: Alexa Fluor(R) 594 Goat anti-mouse IgG (minimal x-reactivity)

Description: This polyclonal targets IgG

Target Organism: mouse

Clone ID: Clone Poly4053

Antibody ID: AB_2563308

Vendor: BioLegend

Catalog Number: 405326

Record Creation Time: 20250820T033538+0000

Record Last Update: 20250820T163958+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor(R) 594 Goat anti-mouse IgG (minimal x-reactivity).

No alerts have been found for Alexa Fluor(R) 594 Goat anti-mouse IgG (minimal x-reactivity).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Azizov V, et al. (2023) Alcohol-sourced acetate impairs T??cell function by promoting cortactin acetylation. iScience, 26(7), 107230.

Farrell K, et al. (2022) Midbrain dopamine neurons signal phasic and ramping reward prediction error during goal-directed navigation. Cell reports, 41(2), 111470.

Tada T, et al. (2022) High-titer neutralization of Mu and C.1.2 SARS-CoV-2 variants by vaccine-elicited antibodies of previously infected individuals. Cell reports, 38(2), 110237.

Tada T, et al. (2020) An ACE2 Microbody Containing a Single Immunoglobulin Fc Domain Is a Potent Inhibitor of SARS-CoV-2. Cell reports, 33(12), 108528.

Wagner W, et al. (2019) Myosin VI Drives Clathrin-Mediated AMPA Receptor Endocytosis to Facilitate Cerebellar Long-Term Depression. Cell reports, 28(1), 11.

Gao X, et al. (2018) Generation of nine induced pluripotent stem cell lines as an ethnic diversity panel. Stem cell research, 31, 193.