

Resource Summary Report

Generated by [NIF](#) on Sep 3, 2026

Goat anti-Mouse IgG3 Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594

RRID:AB_2535785

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-21155, RRID:AB_2535785)

Antibody Information

URL: http://antibodyregistry.org/AB_2535785

Proper Citation: (Thermo Fisher Scientific Cat# A-21155, RRID:AB_2535785)

Target Antigen: Mouse IgG3

Host Organism: goat

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF, IHC, WB

Antibody Name: Goat anti-Mouse IgG3 Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594

Description: This polyclonal secondary targets Mouse IgG3

Target Organism: mouse

Defining Citation: [PMID:27271196](#)

Antibody ID: AB_2535785

Vendor: Thermo Fisher Scientific

Catalog Number: A-21155

Record Creation Time: 20251213T073953+0000

Record Last Update: 20260828T164400+0000

Ratings and Alerts

No rating or validation information has been found for Goat anti-Mouse IgG3 Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594.

No alerts have been found for Goat anti-Mouse IgG3 Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594.

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 [NIF](#) .

Pudlowski R, et al. (2025) A delta-tubulin/epsilon-tubulin/Ted protein complex is required for centriole architecture. eLife, 13.

Guerrero-Sánchez J, et al. (2025) A novel microfluidics-based device achieves automatic cumulus cells removal and optimal embryo development in cattle. Animal reproduction science, 279, 107953.

Rha AK, et al. (2024) Generation of an infantile GM1 gangliosidosis induced pluripotent stem cell line (CHOCi005-A) for disease modeling and therapeutic testing. Stem cell research, 81, 103552.

Damstra HGJ, et al. (2022) Visualizing cellular and tissue ultrastructure using Ten-fold Robust Expansion Microscopy (TREx). eLife, 11.

Bjørnstad SA, et al. (2022) Rab33b-exocyst interaction mediates localized secretion for focal adhesion turnover and cell migration. iScience, 25(5), 104250.

Kitt MM, et al. (2022) An adult-stage transcriptional program for survival of serotonergic connectivity. Cell reports, 39(3), 110711.

Duan J, et al. (2020) Bab2 Functions as an Ecdysone-Responsive Transcriptional Repressor during Drosophila Development. Cell reports, 32(4), 107972.