Resource Summary Report

Generated by kravitz2 on Jul 30, 2026

F(ab')2-Goat anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594

RRID:AB_2534087
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-11020, RRID:AB_2534087)

Antibody Information

URL: http://antibodyregistry.org/AB_2534087

Proper Citation: (Thermo Fisher Scientific Cat# A-11020, RRID:AB_2534087)

Target Antigen: Mouse IgG (H+L)

Host Organism: Goat

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF, WB

Antibody Name: F(ab')2-Goat anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594

Description: This polyclonal secondary targets Mouse IgG (H+L)

Target Organism: mouse

Defining Citation: PMID:24058659, PMID:17428831, PMID:10446170, PMID:26132411, PMID:27194146, PMID:19723877, PMID:15542860, PMID:18552286, PMID:21939774, PMID:18701477, PMID:28098415, PMID:9864361, PMID:15197236, PMID:28098793, PMID:19758788, PMID:11069184, PMID:17204563, PMID:20025053

Antibody ID: AB_2534087

Vendor: Thermo Fisher Scientific

Catalog Number: A-11020

Record Creation Time: 20251213T073757+0000

Record Last Update: 20260225T230946+0000

Ratings and Alerts

No rating or validation information has been found for F(ab')2-Goat anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594.

No alerts have been found for F(ab')2-Goat anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 19 mentions in open access literature.

Listed below are recent publications. The full list is available at kravitz2 .

Vigo T, et al. (2025) Noradrenergic control of bone marrow and thymus by AgRP neurons is impaired in experimental multiple sclerosis. Cell reports, 44(11), 116556.

Bestehorn A, et al. (2025) Cytoplasmic mRNA decay controlling inflammatory gene expression is determined by pre-mRNA fate decision. Molecular cell, 85(4), 742.

Otto TA, et al. (2024) Nucleoporin Nsp1 surveils the phase state of FG-Nups. Cell reports, 43(10), 114793.

Kurasawa S, et al. (2023) Loss of synaptic ribbons is an early cause in ROS-induced acquired sensorineural hearing loss. Neurobiology of disease, 186, 106280.

He J, et al. (2023) 3D genome remodeling and homologous pairing during meiotic prophase of mouse oogenesis and spermatogenesis. Developmental cell, 58(24), 3009.

Ito M, et al. (2023) Inositol pyrophosphate profiling reveals regulatory roles of IP6K2-dependent enhanced IP7 metabolism in the enteric nervous system. The Journal of biological chemistry, 299(3), 102928.

Hellert J, et al. (2023) Structure, function, and evolution of the Orthobunyavirus membrane fusion glycoprotein. Cell reports, 42(3), 112142.

Nurieva W, et al. (2023) Generation of four gene-edited human induced pluripotent stem cell lines with mutations in the ATM gene to model Ataxia-Telangiectasia. Stem cell research, 73, 103247.

Kusakabe M, et al. (2023) Fluorescence-microscopy-based assay assessing regulatory mechanisms of global genome nucleotide excision repair in cultured cells. STAR protocols, 4(3), 102378.

Kusakabe M, et al. (2022) Histone deacetylation regulates nucleotide excision repair through an interaction with the XPC protein. iScience, 25(4), 104040.

Wei X, et al. (2022) Ablating Lgr5-expressing prostatic stromal cells activates the ERK-mediated mechanosensory signaling and disrupts prostate tissue homeostasis. Cell reports, 40(10), 111313.

Cie?la M, et al. (2021) Oncogenic translation directs spliceosome dynamics revealing an integral role for SF3A3 in breast cancer. Molecular cell, 81(7), 1453.

Katayama H, et al. (2020) Visualizing and Modulating Mitophagy for Therapeutic Studies of Neurodegeneration. Cell, 181(5), 1176.

Parvin S, et al. (2019) LMO2 Confers Synthetic Lethality to PARP Inhibition in DLBCL. Cancer cell, 36(3), 237.

Wei X, et al. (2019) Spatially Restricted Stromal Wnt Signaling Restrains Prostate Epithelial Progenitor Growth through Direct and Indirect Mechanisms. Cell stem cell, 24(5), 753.

Tebaldi T, et al. (2018) HuD Is a Neural Translation Enhancer Acting on mTORC1-Responsive Genes and Counteracted by the Y3 Small Non-coding RNA. Molecular cell, 71(2), 256.

Lynn SA, et al. (2018) A convenient protocol for establishing a human cell culture model of the outer retina. F1000Research, 7, 1107.

Kock A, et al. (2018) Inhibition of Microsomal Prostaglandin E Synthase-1 in Cancer-Associated Fibroblasts Suppresses Neuroblastoma Tumor Growth. EBioMedicine, 32, 84.

Foskolou IP, et al. (2017) Ribonucleotide Reductase Requires Subunit Switching in Hypoxia to Maintain DNA Replication. Molecular cell, 66(2), 206.