

Resource Summary Report

Generated by [NIF](#) on Jul 31, 2026

Chicken anti-Mouse IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594

RRID:AB_2535787

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-21201, RRID:AB_2535787)

Antibody Information

URL: http://antibodyregistry.org/AB_2535787

Proper Citation: (Thermo Fisher Scientific Cat# A-21201, RRID:AB_2535787)

Target Antigen: Mouse IgG (H+L)

Host Organism: chicken

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, IHC

Antibody Name: Chicken 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:16513645](#), [PMID:19054770](#), [PMID:16877363](#), [PMID:27411382](#), [PMID:19798085](#), [PMID:16298995](#), [PMID:22355359](#), [PMID:20101206](#), [PMID:18809679](#), [PMID:12228239](#)

Antibody ID: AB_2535787

Vendor: Thermo Fisher Scientific

Catalog Number: A-21201

Record Creation Time: 20251213T073939+0000

Record Last Update: 20260225T231155+0000

Ratings and Alerts

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

No alerts have been found for Chicken 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 20 mentions in open access literature.

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

Doghbri L, et al. (2025) Melatonin in Male Dromedary Camel (Camelus dromedarius) Seminal Plasma and Its Specific MT1 and MT2 Receptors on Sperm Membranes. Animals : an open access journal from MDPI, 15(1).

Duboscq-Bidot L, et al. (2024) Generation of CRISPR-Cas9 edited human induced pluripotent stem cell line carrying BAG3 V468M mutation in its BAG domain. Stem cell research, 74, 103294.

Muñoz S, et al. (2024) SIN3A histone deacetylase action counteracts MUS81 to promote stalled fork stability. Cell reports, 43(2), 113778.

Zhou J, et al. (2023) Pyruvate Kinase 2, an Energy Metabolism Related Enzyme, May Have a Neuroprotective Function in Retinal Degeneration. ASN neuro, 15, 17590914231151534.

Knop JL, et al. (2023) Endothelial barrier dysfunction in systemic inflammation is mediated by soluble VE-cadherin interfering VE-PTP signaling. iScience, 26(10), 108049.

King CR, et al. (2023) Pathogen-driven CRISPR screens identify TREX1 as a regulator of DNA self-sensing during influenza virus infection. Cell host & microbe, 31(9), 1552.

Whittaker DS, et al. (2023) Circadian modulation by time-restricted feeding rescues brain pathology and improves memory in mouse models of Alzheimer's disease. Cell metabolism, 35(10), 1704.

Morimoto J, et al. (2022) Aire suppresses CTLA-4 expression from the thymic stroma to control autoimmunity. Cell reports, 38(7), 110384.

Li F, et al. (2022) CHAMP1 binds to REV7/FANCV and promotes homologous recombination repair. Cell reports, 40(9), 111297.

Ai Z, et al. (2022) Krüppel-like factor 5 rewires NANOG regulatory network to activate human naive pluripotency specific LTR7Ys and promote naive pluripotency. *Cell reports*, 40(8), 111240.

Gómez-Valadés AG, et al. (2021) Mitochondrial cristae-remodeling protein OPA1 in POMC neurons couples Ca²⁺ homeostasis with adipose tissue lipolysis. *Cell metabolism*, 33(9), 1820.

Shin Y, et al. (2021) Generation of human induced pluripotent stem cell line, KRIBBi003-A, from urinary cells of a patient with glycogen storage disease type IXa. *Stem cell research*, 57, 102584.

Lai RH, et al. (2021) Non-genomic rewiring of vitamin D receptor to p53 as a key to Alzheimer's disease. *Aging cell*, 20(12), e13509.

Gimeno-Martos S, et al. (2020) Underlying molecular mechanism in the modulation of the ram sperm acrosome reaction by progesterone and 17 β -estradiol. *Animal reproduction science*, 221, 106567.

Carvajal-Serna M, et al. (2020) Melatonin membrane receptors MT1 and MT2 are expressed in ram spermatozoa from non-seasonal breeds. *Tropical animal health and production*, 52(5), 2549.

Kamata K, et al. (2020) Generation of a human induced pluripotent stem cell line, BRCi005-A, derived from a Best disease patient with BEST1 mutations. *Stem cell research*, 45, 101782.

Suzuki H, et al. (2020) Generation of a human induced pluripotent stem cell line derived from a Parkinson's disease patient carrying SNCA duplication. *Stem cell research*, 45, 101828.

Chu LF, et al. (2019) An In Vitro Human Segmentation Clock Model Derived from Embryonic Stem Cells. *Cell reports*, 28(9), 2247.

Fujiwara Y, et al. (2018) A Nucleolar Stress-Specific p53-miR-101 Molecular Circuit Functions as an Intrinsic Tumor-Suppressor Network. *EBioMedicine*, 33, 33.

González-Arto M, et al. (2017) Melatonin MT₁ and MT₂ Receptors in the Ram Reproductive Tract. *International journal of molecular sciences*, 18(3).