

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).

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

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.

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 MT α and MT β Receptors in the Ram Reproductive Tract. *International journal of molecular sciences*, 18(3).