Resource Summary Report

Generated by NIF on Aug 2, 2026

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

RRID:AB_2535860
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-21442, RRID:AB_2535860)

Antibody Information

URL: http://antibodyregistry.org/AB_2535860

Proper Citation: (Thermo Fisher Scientific Cat# A-21442, RRID:AB_2535860)

Target Antigen: Rabbit IgG (H+L)

Host Organism: chicken

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, IHC, WB

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

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

Target Organism: rabbit

Defining Citation: PMID:19054770, PMID:11956231, PMID:17060322, PMID:15504734, PMID:18809679, PMID:18387957

Antibody ID: AB_2535860

Vendor: Thermo Fisher Scientific

Catalog Number: A-21442

Record Creation Time: 20251213T073235+0000

Record Last Update: 20260225T230425+0000

Ratings and Alerts

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

No alerts have been found for Chicken anti-Rabbit IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 594.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 21 mentions in open access literature.

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

Mukherjee A, et al. (2026) Membrane potential mediates the cellular response to mechanical pressure. Cell, 189(1), 143.

Lin CY, et al. (2025) A 16-amino acid peptide delays the progression of motor neuron degeneration and pathogenic symptoms in ALS models. Neurotherapeutics : the journal of the American Society for Experimental NeuroTherapeutics, e00806.

Zhao L, et al. (2025) ?133p53? and ?160p53? isoforms of the tumor suppressor protein p53 exert dominant-negative effect primarily by co-aggregation. eLife, 14.

Martellucci S, et al. (2024) Axon-derived PACSIN1 binds to the Schwann cell survival receptor, LRP1, and transactivates TrkC to promote gliatrophic activities. Glia, 72(5), 916.

Pich-Bavastro C, et al. (2023) Activin A-Mediated Polarization of Cancer-Associated Fibroblasts and Macrophages Confers Resistance to Checkpoint Immunotherapy in Skin Cancer. Clinical cancer research : an official journal of the American Association for Cancer Research, 29(17), 3498.

Son N, et al. (2023) Generation of a human fibroblast-derived induced pluripotent stem cell line KRIBBi009-A from a patient with breast cancer. Stem cell research, 68, 103060.

Castro J, et al. (2023) Peripheral and central neuroplasticity in a mouse model of endometriosis. Journal of neurochemistry.

Gizon M, et al. (2022) Generation of a heterozygous SCN5A knockout human induced pluripotent stem cell line by CRISPR/Cas9 edition. Stem cell research, 60, 102680.

Co JY, et al. (2021) Controlling the polarity of human gastrointestinal organoids to investigate epithelial biology and infectious diseases. Nature protocols, 16(11), 5171.

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.

Olivera GC, et al. (2021) Blood-brain barrier-restricted translocation of Toxoplasma gondii from cortical capillaries. eLife, 10.

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.

Fallatah B, et al. (2021) Ago1 controls myogenic differentiation by regulating eRNA-mediated CBP-guided epigenome reprogramming. Cell reports, 37(9), 110066.

Sighel D, et al. (2021) Inhibition of mitochondrial translation suppresses glioblastoma stem cell growth. Cell reports, 35(4), 109024.

Lee H, et al. (2020) Cell Type-Specific Transcriptomics Reveals that Mutant Huntingtin Leads to Mitochondrial RNA Release and Neuronal Innate Immune Activation. Neuron, 107(5), 891.

Li D, et al. (2020) High specificity of widely used phospho-tau antibodies validated using a quantitative whole-cell based assay. Journal of neurochemistry, 152(1), 122.

Zhang J, et al. (2019) Generation of an integration-free induced pluripotent stem cell (iPSC) line (ZZUNEUi003-A) from a Wilson's disease patient harboring a homozygous R778L mutation in ATP7B gene. Stem cell research, 41, 101664.

Lee SY, et al. (2019) Generation of gene-corrected iPSC line, KIOMi002-A, from Parkinson's disease patient iPSC with LRRK2 G2019S mutation using BAC-based homologous recombination. Stem cell research, 41, 101649.

Li X, et al. (2019) Generation of a human iPSC line from a patient with Marfan syndrome caused by mutation in FBN1. Stem cell research, 36, 101414.

An Y, et al. (2018) Cdh1 and Pik3ca Mutations Cooperate to Induce Immune-Related Invasive Lobular Carcinoma of the Breast. Cell reports, 25(3), 702.