

Resource Summary Report

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Chicken anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 488

RRID:AB_2535870

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-21467, RRID:AB_2535870)

Antibody Information

URL: http://antibodyregistry.org/AB_2535870

Proper Citation: (Thermo Fisher Scientific Cat# A-21467, RRID:AB_2535870)

Target Antigen: Goat IgG (H+L)

Host Organism: chicken

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, IHC

Antibody Name: Chicken anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 488

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

Target Organism: goat

Defining Citation: [PMID:23220221](#), [PMID:20211983](#), [PMID:17341685](#), [PMID:22932682](#), [PMID:18794377](#), [PMID:21282517](#), [PMID:19304657](#), [PMID:23149936](#), [PMID:20660191](#), [PMID:18292205](#), [PMID:24092329](#), [PMID:18544534](#), [PMID:19430477](#), [PMID:16581768](#), [PMID:22678998](#), [PMID:20067240](#), [PMID:23896970](#), [PMID:17114462](#), [PMID:22693206](#), [PMID:19470891](#), [PMID:21666232](#), [PMID:19015307](#)

Antibody ID: AB_2535870

Vendor: Thermo Fisher Scientific

Catalog Number: A-21467

Record Creation Time: 20251213T073957+0000

Ratings and Alerts

No rating or validation information has been found for Chicken anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 488.

No alerts have been found for Chicken anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 488.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 25 mentions in open access literature.

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

Du S, et al. (2026) Brain-engrafted monocyte-derived macrophages from blood and skull-bone marrow exhibit distinct properties. *Neuron*, 114(11), 1986.

Daamen A, et al. (2026) Dual BAFF and APRIL inhibition with TACI-Fc depletes IgA plasma cells and ameliorates lupus nephritis. *iScience*, 29(7), 116519.

Tanaka A, et al. (2026) Generation of a human-induced pluripotent stem cell line (NUMNi003-A) from a patient with autosomal dominant polycystic kidney disease harboring a PKD1 gene variant. *Stem cell research*, 93, 103967.

Onogi C, et al. (2025) Generation of a human iPSC line (NUMNi002-A) from a patient with nephrotic syndrome harboring an INF2 gene variant. *Stem cell research*, 88, 103842.

Hamidi J, et al. (2025) Generation of human induced pluripotent stem cell (hiPSC) lines (UKMi009-A and UKMi011-A) harboring a homozygous and heterozygous HCN4 variant from a family with inherited sinus node dysfunction (SND). *Stem cell research*, 86, 103740.

Kim JW, et al. (2025) Generation of human embryonic stem cell line expressing dCas9-TET1 fusion protein for epigenetic editing. *Stem cell research*, 88, 103811.

Qi G, et al. (2025) FOXP2-immunoreactive corticothalamic neurons in neocortical layers 6a and 6b are tightly regulated by neuromodulatory systems. *iScience*, 28(1), 111646.

Takahashi J, et al. (2024) Differential squamous cell fates elicited by NRF2 gain of function versus KEAP1 loss of function. *Cell reports*, 43(4), 114104.

Takahashi J, et al. (2024) Controlled aggregative assembly to form self-organizing macroscopic human intestine from induced pluripotent stem cells. *Cell reports methods*, 4(12), 100930.

Murata D, et al. (2024) Slc25a3-dependent copper transport controls flickering-induced Opa1 processing for mitochondrial safeguard. *Developmental cell*, 59(19), 2578.

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.

Huh E, et al. (2023) P. mirabilis-derived pore-forming haemolysin, HpmA drives intestinal alpha-synuclein aggregation in a mouse model of neurodegeneration. *EBioMedicine*, 98, 104887.

Ugur M, et al. (2023) Lymph node medulla regulates the spatiotemporal unfolding of resident dendritic cell networks. *Immunity*, 56(8), 1778.

Kang EH, et al. (2023) Establishment of a human embryonic stem cell line, WAe009-A-99, with constitutive expression of the dCas9-p300 fusion protein. *Stem cell research*, 66, 102986.

Jo S, et al. (2023) Generation of a PDGFRB-mCherry knock-in reporter human induced pluripotent stem cell line (KITi001-A-1), using CRISPR/Cas9 nuclease. *Stem cell research*, 69, 103081.

Bugg D, et al. (2022) MBNL1 drives dynamic transitions between fibroblasts and myofibroblasts in cardiac wound healing. *Cell stem cell*, 29(3), 419.

Ye D, et al. (2022) Neutrophil Extracellular Traps Mediate Acute Liver Failure in Regulation of miR-223/Neutrophil Elastase Signaling in Mice. *Cellular and molecular gastroenterology and hepatology*, 14(3), 587.

Patten JJ, et al. (2022) Identification of potent inhibitors of SARS-CoV-2 infection by combined pharmacological evaluation and cellular network prioritization. *iScience*, 25(9), 104925.

Milner MT, et al. (2022) Isolation and culture of pure adult mouse microglia and astrocytes for in vitro characterization and analyses. *STAR protocols*, 3(2), 101295.

Jo S, et al. (2021) Generation of an ACTA2-EGFP reporter human induced pluripotent stem cell line, KITi001-C-41, using CRISPR/Cas9-mediated homologous recombination. *Stem cell research*, 56, 102524.