

Resource Summary Report

Generated by [dkNET](#) on Sep 1, 2026

Donkey anti-Rabbit IgG (H+L) ReadyProbes Secondary Antibody, Alexa Fluor™ 594

RRID:AB_2556547

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# R37119, RRID:AB_2556547)

Antibody Information

URL: http://antibodyregistry.org/AB_2556547

Proper Citation: (Thermo Fisher Scientific Cat# R37119, RRID:AB_2556547)

Target Antigen: Rabbit IgG (H+L)

Host Organism: donkey

Clonality: polyclonal secondary

Comments: Applications: Flow, ICC/IF, WB

Antibody Name: Donkey anti-Rabbit IgG (H+L) ReadyProbes Secondary Antibody, Alexa Fluor™ 594

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

Target Organism: rabbit

Antibody ID: AB_2556547

Vendor: Thermo Fisher Scientific

Catalog Number: R37119

Record Creation Time: 20260513T213634+0000

Record Last Update: 20260828T180258+0000

Ratings and Alerts

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

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

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 58 mentions in open access literature.

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

Schickardt Z, et al. (2026) Generation of iPSC lines from an ADHD patient (UKWi008-A, UKWi008-A-1) and a healthy control (UKWi009-A, UKWi009-A-1). Stem cell research, 92, 103952.

Winbigler J, et al. (2026) Generation of the maternal iPSC line NCHi030-A from an unaffected heterozygous NOTCH1 variant carrier in a family with hypoplastic left heart syndrome. Stem cell research, 94, 104014.

Duffy A, et al. (2026) Sex differences in somatosensory circuitry are programmed by developmental microglia-astrocyte interaction. Cell reports, 45(8), 117709.

Song H, et al. (2025) Targeting tumor monocyte-intrinsic PD-L1 by rewiring STING signaling and enhancing STING agonist therapy. Cancer cell, 43(3), 503.

Miao Y, et al. (2025) Co-development of mesoderm and endoderm enables organotypic vascularization in lung and gut organoids. Cell, 188(16), 4295.

Argall A, et al. (2025) Characterization of an induced pluripotent stem cell line NCHi025-A from a 1-year-old female with pulmonary stenosis harboring a heterozygous HAND2 variant. Stem cell research, 86, 103733.

Lv J, et al. (2025) Mechanical signaling via $\alpha 2$ integrin decouples T cell proliferation and differentiation for generating stem cell-like CAR T cells. Immunity, 58(9), 2289.

Bresesti C, et al. (2025) Reprogramming liver metastasis-associated macrophages toward an anti-tumoral phenotype through enforced miR-342 expression. Cell reports, 44(5), 115592.

Abraham E, et al. (2025) A retinoic acid:YAP1 signaling axis controls atrial lineage commitment. Cell reports, 44(5), 115687.

Lee J, et al. (2025) Characterization of an induced pluripotent stem cell line (NCHi024-A) from a male infant with bicuspid aortic valve. Stem cell research, 87, 103751.

Deng K, et al. (2025) Submembrane liprin-?1 clusters spatially localize insulin granule fusion. *The Journal of cell biology*, 224(10).

Wang J, et al. (2024) Generation of iPSC line NCHi015-A from a patient with truncus arteriosus carrying heterozygous variants in KMT2D and NOTCH1. *Stem cell research*, 78, 103457.

Qin H, et al. (2024) Generation of an induced pluripotent stem cell line (NCHi016-A) from a 5-year-old female with pulmonary atresia with intact ventricular septum and one-and-half ventricle palliation. *Stem cell research*, 80, 103530.

Alonzo M, et al. (2023) Creation of iPSC line NCHi004-A from a patient with down syndrome and congenital heart defects. *Stem cell research*, 71, 103156.

Wu Y, et al. (2023) MicroRNA-223 limits murine hemogenic endothelial cell specification and myelopoiesis. *Developmental cell*, 58(14), 1237.

Miti? R, et al. (2023) A simplified and defined serum-free medium for cultivating fat across species. *iScience*, 26(1), 105822.

Verma A, et al. (2023) Genes critical for development and differentiation of dopaminergic neurons are downregulated in Parkinson's disease. *Journal of neural transmission* (Vienna, Austria : 1996), 130(4), 495.

Yu Y, et al. (2023) Generation of an induced pluripotent stem cell line (NCHi010-A) from a 6-year-old female with Down syndrome and without congenital heart disease. *Stem cell research*, 71, 103155.

Adhicary S, et al. (2023) Establishment of NCHi009-A, an iPSC line from a patient with hypoplastic left heart syndrome (HLHS) carrying a heterozygous NOTCH1 mutation. *Stem cell research*, 66, 103013.

Contreras J, et al. (2022) Generation of an induced pluripotent stem cell line NCHi003-A from a 11-year-old male with pulmonary atresia with intact ventricular septum (PA-IVS). *Stem cell research*, 64, 102893.