

Resource Summary Report

Generated by [dkNET](#) on Sep 2, 2026

Donkey Anti-Goat Donkey anti-goat IgG-FITC Polyclonal, Fitc Conjugated

RRID:AB_631727

Type: Antibody

Proper Citation

Santa Cruz Biotechnology Cat# sc-2024, RRID:AB_631727

Antibody Information

URL: http://antibodyregistry.org/AB_631727

Proper Citation: Santa Cruz Biotechnology Cat# sc-2024, RRID:AB_631727

Target Antigen: Goat IgG

Host Organism: donkey

Clonality: polyclonal

Comments: Discontinued: 2016; validation status unknown check with seller; recommendations:

Antibody Name: Donkey Anti-Goat Donkey anti-goat IgG-FITC Polyclonal, Fitc Conjugated

Description: This polyclonal targets Goat IgG

Target Organism: goat

Antibody ID: AB_631727

Vendor: Santa Cruz Biotechnology

Catalog Number: sc-2024

Record Creation Time: 20250819T235709+0000

Record Last Update: 20250820T065525+0000

Ratings and Alerts

No rating or validation information has been found for Donkey Anti-Goat Donkey anti-goat IgG-FITC Polyclonal, Fitc Conjugated.

Warning: Discontinued: 2016

Discontinued: 2016; validation status unknown check with seller; recommendations:

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 16 mentions in open access literature.

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

Hou Z, et al. (2026) Generation of three induced pluripotent stem cell lines from individuals with late infantile TUBB4A-associated leukodystrophy caused by a c.1172G > A (p.R391H) de novo mutation in TUBB4A. Stem cell research, 95, 104063.

Yen YT, et al. (2025) Tumour extracellular vesicle surface Protein-mRNA integration assay for early detection of epithelial ovarian cancer. EBioMedicine, 119, 105884.

Gagne AL, et al. (2025) Generation of CHOPi014-A from healthy adult peripheral blood mononuclear cells. Stem cell research, 88, 103820.

Garcia L, et al. (2024) Generation of three induced pluripotent stem cell lines from individuals with Aicardi-Goutières syndrome caused by a c.3019G>A (p.G1007R) autosomal dominant pathogenic variant in ADAR1. Stem cell research, 74, 103299.

Mohan NH, et al. (2023) Comparative muscle transcriptome of Mali and Hampshire breeds of pigs: a preliminary study. Animal biotechnology, 34(8), 3946.

Almad AA, et al. (2023) Generation of three induced Pluripotent Stem Cell lines from individuals with Hypomyelination with Atrophy of Basal Ganglia and Cerebellum caused by a c.745G>A (p.D249N) autosomal dominant mutation in TUBB4A. Stem cell research, 69, 103083.

Pan Z, et al. (2021) Generation of an induced pluripotent stem cell line from a patient carrying FBN1/c.6734 G > A mutation. Stem cell research, 55, 102459.

Ayhan S, et al. (2021) Characterization of human bone marrow niches with metabolome and transcriptome profiling. Journal of cell science, 134(6).

Wang J, et al. (2020) Generation of ZJUi003-A, an induced pluripotent stem cell line from a Wilson's disease patient carrying a c.180_181del mutation in ATP7B gene. Stem cell research, 46, 101873.

Zhou D, et al. (2020) Generation of an induced pluripotent stem cell line from the dermal fibroblasts of a patient with arrhythmogenic right ventricular cardiomyopathy carrying a

PKP2/c.2489 + 1G > A mutation. Stem cell research, 48, 101965.

Lawton BR, et al. (2020) Differentiation of PTH-Expressing Cells From Human Pluripotent Stem Cells. Endocrinology, 161(10).

Su J, et al. (2020) Generation of five induced pluripotent stem cell lines with DMD/c.497G > T mutation from renal epithelial cells of a Duchenne muscular dystrophy patient and a recessive carrier parent. Stem cell research, 49, 102021.

Lee JE, et al. (2020) Aging increases vulnerability to stress-induced depression via upregulation of NADPH oxidase in mice. Communications biology, 3(1), 292.

Maguire JA, et al. (2019) Generation of Spinocerebellar Ataxia Type 2 induced pluripotent stem cell lines, CHOPi002-A and CHOPi003-A, from patients with abnormal CAG repeats in the coding region of the ATXN2 gene. Stem cell research, 34, 101361.

Gagne AL, et al. (2018) Generation of a human Juvenile myelomonocytic leukemia iPSC line, CHOPi001-A, with a mutation in CBL. Stem cell research, 31, 157.

Mikolajewicz N, et al. (2018) Mechanically stimulated ATP release from murine bone cells is regulated by a balance of injury and repair. eLife, 7.