

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

Donkey Anti-Sheep IgG (H+L) Antibody, Alexa Fluor? 594 Conjugated

RRID:AB_10562537

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# A11016, RRID:AB_10562537

Antibody Information

URL: http://antibodyregistry.org/AB_10562537

Proper Citation: Thermo Fisher Scientific Cat# A11016, RRID:AB_10562537

Target Antigen: Donkey Sheep IgG (H+L) Alexa Fluor? 594

Host Organism: donkey

Clonality: polyclonal

Comments: Discontinued; functionality unknown, check validation data for this product with vendor

Antibody Name: Donkey Anti-Sheep IgG (H+L) Antibody, Alexa Fluor? 594 Conjugated

Description: This polyclonal targets Donkey Sheep IgG (H+L) Alexa Fluor? 594

Target Organism: sheep

Antibody ID: AB_10562537

Vendor: Thermo Fisher Scientific

Catalog Number: A11016

Record Creation Time: 20250820T014334+0000

Record Last Update: 20250820T114209+0000

Ratings and Alerts

No rating or validation information has been found for Donkey Anti-Sheep IgG (H+L) Antibody, Alexa Fluor? 594 Conjugated.

Warning: Discontinued at Thermo Fisher Scientific
Discontinued; functionality unknown, check validation data for this product with vendor

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Rowland ES, et al. (2026) Functional maturation of enteric neurons derived from human induced pluripotent stem cells. Stem cell reports, 21(7), 102942.

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

Gan Y, et al. (2025) Protocol for generation of human gallbladder epithelia cells and their derived hepatocytes using a chemically defined approach. STAR protocols, 7(1), 104302.

Chen F, et al. (2025) Large-scale manufacturing of human gallbladder epithelial cell products and derived hepatocytes via a chemically defined approach. Trends in biotechnology.

Peng T, et al. (2025) Individualized patient tumor organoids faithfully preserve human brain tumor ecosystems and predict patient response to therapy. Cell stem cell, 32(4), 652.

Kaare M, et al. (2022) Depression-Associated Negr1 Gene-Deficiency Induces Alterations in the Monoaminergic Neurotransmission Enhancing Time-Dependent Sensitization to Amphetamine in Male Mice. Brain sciences, 12(12).

Hogrebe NJ, et al. (2021) Generation of insulin-producing pancreatic β cells from multiple human stem cell lines. Nature protocols, 16(9), 4109.

Abreu CA, et al. (2021) GD3 synthase deletion alters retinal structure and impairs visual function in mice. Journal of neurochemistry, 158(3), 694.

Koo A, et al. (2021) 5-HT containing enteroendocrine cells characterised by morphologies, patterns of hormone co-expression, and relationships with nerve fibres in the mouse gastrointestinal tract. Histochemistry and cell biology, 155(6), 623.

Augsornworawat P, et al. (2020) Single-Cell Transcriptome Profiling Reveals β Cell Maturation in Stem Cell-Derived Islets after Transplantation. Cell reports, 32(8), 108067.

Worth AA, et al. (2020) The cytokine GDF15 signals through a population of brainstem cholecystokinin neurons to mediate anorectic signalling. *eLife*, 9.

Velazco-Cruz L, et al. (2020) SIX2 Regulates Human ? Cell Differentiation from Stem Cells and Functional Maturation In Vitro. *Cell reports*, 31(8), 107687.

Bruschetta G, et al. (2020) MC4R Signaling in Dorsal Raphe Nucleus Controls Feeding, Anxiety, and Depression. *Cell reports*, 33(2), 108267.