

Resource Summary Report

Generated by [nidm-terms](#) on Aug 10, 2026

Goat IgG NorthernLights™ NL493-conjugated Antibody

RRID:AB_663763

Type: Antibody

Proper Citation

R and D Systems Cat# NL003, RRID:AB_663763

Antibody Information

URL: http://antibodyregistry.org/AB_663763

Proper Citation: R and D Systems Cat# NL003, RRID:AB_663763

Target Antigen: IgG

Host Organism: Donkey

Clonality: polyclonal

Comments: Applications: Flow Cytometry, Immunohistochemistry, Immunocytochemistry

Antibody Name: Goat IgG NorthernLights™ NL493-conjugated Antibody

Description: This polyclonal targets IgG

Target Organism: Goat

Antibody ID: AB_663763

Vendor: R and D Systems

Catalog Number: NL003

Record Creation Time: 20250820T052849+0000

Record Last Update: 20250820T214016+0000

Ratings and Alerts

No rating or validation information has been found for Goat IgG NorthernLights™ NL493-conjugated Antibody.

No alerts have been found for Goat IgG NorthernLights™ NL493-conjugated Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Feo F, et al. (2026) Generation of a human induced pluripotent stem cell line (hiPSC) from a patient with DLG4-related synaptopathy (AOUMEYi004-A) and a novel heterozygous de novo nonsense DLG4 variant c.2155A > T p.(Arg719*). Stem cell research, 95, 104059.

Rinaldi M, et al. (2026) Generation of a human-induced pluripotent stem cell (hiPSC) line as a cellular model of Fabry disease from a patient carrying the p.A143T variant in the GLA gene (AOUMEYi005-A). Stem cell research, 95, 104058.

Park J, et al. (2018) A 3D human triculture system modeling neurodegeneration and neuroinflammation in Alzheimer's disease. Nature neuroscience, 21(7), 941.