

Resource Summary Report

Generated by [NIF](#) on Jul 31, 2026

Rabbit anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 568

RRID:AB_2534123

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A-11079, RRID:AB_2534123)

Antibody Information

URL: http://antibodyregistry.org/AB_2534123

Proper Citation: (Thermo Fisher Scientific Cat# A-11079, RRID:AB_2534123)

Target Antigen: Goat IgG (H+L)

Host Organism: rabbit

Clonality: polyclonal secondary

Comments: Applications: ICC/IF, IHC, WB

Antibody Name: Rabbit anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 568

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

Target Organism: goat

Defining Citation: [PMID:19377068](#), [PMID:23184982](#), [PMID:21228216](#), [PMID:22101895](#), [PMID:15355994](#), [PMID:20051381](#), [PMID:17251575](#), [PMID:20026662](#), [PMID:16581768](#), [PMID:11923411](#), [PMID:21169258](#), [PMID:19015307](#)

Antibody ID: AB_2534123

Vendor: Thermo Fisher Scientific

Catalog Number: A-11079

Record Creation Time: 20251213T074003+0000

Record Last Update: 20260225T231237+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 568.

No alerts have been found for Rabbit anti-Goat IgG (H+L) Cross-Adsorbed Secondary Antibody, Alexa Fluor™ 568.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Garella R, et al. (2025) Growth Differentiation Factor 15 Induces Gastric Fundus Contraction Involving Cholinergic Excitation: Morphofunctional Evidence in Rodent Models. *Journal of cellular and molecular medicine*, 29(11), e70629.

Ou Q, et al. (2024) Apoptosis releases hydrogen sulfide to inhibit Th17 cell differentiation. *Cell metabolism*, 36(1), 78.

Gentile A, et al. (2021) The EMT transcription factor Snai1 maintains myocardial wall integrity by repressing intermediate filament gene expression. *eLife*, 10.

Sampaio GLA, et al. (2019) Generation of an induced pluripotent stem cell line from a patient with autism spectrum disorder and SCN2A haploinsufficiency. *Stem cell research*, 39, 101488.

Howlett DR, et al. (2019) Epitope mapping of an uncertain endogenous antigen implies secretogranin II peptide splicing. *F1000Research*, 8, 1732.

Paredes BD, et al. (2019) Generation of three control iPS cell lines for sickle cell disease studies by reprogramming erythroblasts from individuals without hemoglobinopathies. *Stem cell research*, 38, 101454.

Martins GLS, et al. (2018) Generation of integration-free iPS cell lines from three sickle cell disease patients from the state of Bahia, Brazil. *Stem cell research*, 33, 10.