

Resource Summary Report

Generated by [RRID](#) on Jul 30, 2026

Donkey anti-Chicken IgY (H+L) Highly Cross Adsorbed Secondary Antibody, Alexa Fluor™ 568

RRID:AB_2921072

Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A78950, RRID:AB_2921072)

Antibody Information

URL: http://antibodyregistry.org/AB_2921072

Proper Citation: (Thermo Fisher Scientific Cat# A78950, RRID:AB_2921072)

Target Antigen: Chicken IgY (H+L) Highly Cross Adsorbed

Host Organism: donkey

Clonality: polyclonal secondary

Comments: Applications: ARRAY, Flow, ICC/IF, IHC, WB

Antibody Name: Donkey anti-Chicken IgY (H+L) Highly Cross Adsorbed Secondary Antibody, Alexa Fluor™ 568

Description: This polyclonal secondary targets Chicken IgY (H+L) Highly Cross Adsorbed

Target Organism: chicken

Antibody ID: AB_2921072

Vendor: Thermo Fisher Scientific

Catalog Number: A78950

Record Creation Time: 20251213T073649+0000

Record Last Update: 20260225T230841+0000

Ratings and Alerts

No rating or validation information has been found for Donkey anti-Chicken IgY (H+L) Highly Cross Adsorbed Secondary Antibody, Alexa Fluor™ 568.

No alerts have been found for Donkey anti-Chicken IgY (H+L) Highly Cross Adsorbed Secondary Antibody, Alexa Fluor™ 568.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Broix L, et al. (2025) m6A RNA methylation-mediated control of global APC expression is required for local translation of β -actin and axon development. *Cell reports*, 44(6), 115727.

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.

Tarakcioglu E, et al. (2025) Neonatal NLRP3 Inflammasome Activation Leads to Perineuronal Net Deficits in Early Adulthood. *Developmental neurobiology*, 85(3), e22986.

Tarakcioglu E, et al. (2025) Microglial NLRP3 inflammasome activation leads to perineuronal net loss in cocultured neurons. *Molecular biology reports*, 52(1), 1023.

McCoy C, et al. (2025) Focal postnatal deletion of Tsc2 causes epilepsy. *Frontiers in molecular neuroscience*, 18, 1686023.

Hu R, et al. (2024) Runx2 regulates peripheral nerve regeneration to promote Schwann cell migration and re-myelination. *Neural regeneration research*, 19(7), 1575.

Drake AW, et al. (2024) Somatostatin interneuron fate-mapping and structure in a Pten knockout model of epilepsy. *Frontiers in cellular neuroscience*, 18, 1474613.

Cardanho-Ramos C, et al. (2024) Local mitochondrial replication in the periphery of neurons requires the eEF1A1 protein and the translation of nuclear-encoded proteins. *iScience*, 27(4), 109136.

Sun Z, et al. (2024) Harnessing developmental dynamics of spinal cord extracellular matrix improves regenerative potential of spinal cord organoids. *Cell stem cell*, 31(5), 772.

Yazdan-Shahmorad P, et al. (2023) Preferential transduction of parvalbumin-expressing cortical neurons by AAV-mDLX5/6 vectors. *Frontiers in neuroscience*, 17, 1269025.