## **Resource Summary Report**

Generated by RRID on May 10, 2025

# 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: Flow (Assay-dependent), ICC/IF (1-2 µg/mL), IHC (Assay-

dependent), WB (1 µg/mL), ARRAY (1:4,000)

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:** 20231110T031344+0000

Record Last Update: 20240725T000002+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 5 mentions in open access literature.

**Listed below are recent publications.** The full list is available at RRID.

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

Cardanho-Ramos C, et al. (2024) Local mitochondrial replication in the periphery of neurons requires the eEF1A1 protein and thetranslation 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.

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

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