# **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on May 17, 2025

# Alexa Fluor 647-AffiniPure Donkey Anti-Rabbit IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rat,Shp Sr Prot)

RRID:AB\_2492288 Type: Antibody

#### **Proper Citation**

(Jackson ImmunoResearch Labs Cat# 711-605-152, RRID:AB\_2492288)

#### Antibody Information

URL: http://antibodyregistry.org/AB\_2492288

Proper Citation: (Jackson ImmunoResearch Labs Cat# 711-605-152, RRID:AB\_2492288)

Target Antigen: Rabbit IgG

Host Organism: donkey

Clonality: polyclonal

**Comments:** Originating manufacturer of this product; consolidated with RRID:AB\_2340624 by curator due to duplicate detection

**Antibody Name:** Alexa Fluor 647-AffiniPure Donkey Anti-Rabbit IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rat,Shp Sr Prot)

Description: This polyclonal targets Rabbit IgG

Antibody ID: AB\_2492288

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 711-605-152

Record Creation Time: 20231110T040023+0000

Record Last Update: 20240725T095819+0000

## **Ratings and Alerts**

No rating or validation information has been found for Alexa Fluor 647-AffiniPure Donkey Anti-Rabbit IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rat,Shp Sr Prot).

No alerts have been found for Alexa Fluor 647-AffiniPure Donkey Anti-Rabbit IgG (H+L) (min X Bov,Ck,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rat,Shp Sr Prot).

## Data and Source Information

Source: Antibody Registry

#### **Usage and Citation Metrics**

We found 341 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Sun SY, et al. (2025) The interaction between KIF21A and KANK1 regulates dendritic morphology and synapse plasticity in neurons. Neural regeneration research, 20(1), 209.

Scharpf BR, et al. (2025) Prostatic Escherichia coli infection drives CCR2-dependent recruitment of fibrocytes and collagen production. Disease models & mechanisms, 18(1).

Allman A, et al. (2025) Splenic fibroblasts control marginal zone B cell movement and function via two distinct Notch2-dependent regulatory programs. Immunity, 58(1), 143.

David L, et al. (2024) NINJ1 mediates plasma membrane rupture by cutting and releasing membrane disks. Cell, 187(9), 2224.

Federer F, et al. (2024) Laminar specificity and coverage of viral-mediated gene expression restricted to GABAergic interneurons and their parvalbumin subclass in marmoset primary visual cortex. bioRxiv : the preprint server for biology.

Carlantoni C, et al. (2024) The phosphodiesterase 2A controls lymphatic junctional maturation via cGMP-dependent notch signaling. Developmental cell, 59(3), 308.

Malin JA, et al. (2024) Spatial patterning controls neuron numbers in the Drosophila visual system. Developmental cell, 59(9), 1132.

Dingwall HL, et al. (2024) Sweat gland development requires an eccrine dermal niche and couples two epidermal programs. Developmental cell, 59(1), 20.

Gauer C, et al. (2024) CSF1R-mediated myeloid cell depletion shifts the ratio of motor cortical excitatory to inhibitory neurons in a multiple system atrophy model. Experimental neurology, 374, 114706.

Bedolla AM, et al. (2024) A comparative evaluation of the strengths and potential caveats of the microglial inducible CreER mouse models. Cell reports, 43(1), 113660.

Faget L, et al. (2024) Ventral pallidum GABA and glutamate neurons drive approach and avoidance through distinct modulation of VTA cell types. Nature communications, 15(1), 4233.

Yoshida R, et al. (2024) Morphological classification of radial glia-like cells in the postnatal mouse subventricular zone. The European journal of neuroscience, 60(6), 5156.

Kozlowski C, et al. (2024) Retinal neurons establish mosaic patterning by excluding homotypic somata from their dendritic territories. Cell reports, 43(8), 114615.

Gill HK, et al. (2024) Hox gene activity directs physical forces to differentially shape chick small and large intestinal epithelia. Developmental cell, 59(21), 2834.

Cooper AH, et al. (2024) Peripheral nerve injury results in a biased loss of sensory neuron subpopulations. Pain, 165(12), 2863.

Federer F, et al. (2024) Laminar specificity and coverage of viral-mediated gene expression restricted to GABAergic interneurons and their parvalbumin subclass in marmoset primary visual cortex. eLife, 13.

Chen L, et al. (2024) Motor Cortical Neuronal Hyperexcitability Associated with ?-Synuclein Aggregation. Research square.

Cho B, et al. (2024) S-nitrosylation-triggered unfolded protein response maintains hematopoietic progenitors in Drosophila. Developmental cell.

Morita S, et al. (2024) Combination CXCR4 and PD1 blockade enhances intratumoral dendritic cell activation and immune responses against hepatocellular carcinoma. Cancer immunology research.

Wang Y, et al. (2024) Venetoclax acts as an immunometabolic modulator to potentiate adoptive NK cell immunotherapy against leukemia. Cell reports. Medicine, 5(6), 101580.