

Resource Summary Report

Generated by [FDI Lab - SciCrunch.org](https://fdi-lab.sci-crunch.org) on May 10, 2025

Alexa Fluor 647-AffiniPure Goat Anti-Mouse IgG (H+L) (min X Hu,Bov,Hrs,Rb,Rat Sr Prot)

RRID:AB_2338914

Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 115-605-166, RRID:AB_2338914)

Antibody Information

URL: http://antibodyregistry.org/AB_2338914

Proper Citation: (Jackson ImmunoResearch Labs Cat# 115-605-166, RRID:AB_2338914)

Target Antigen: Mouse IgG (H+L)

Clonality: unknown

Comments: Originating manufacturer of this product

Antibody Name: Alexa Fluor 647-AffiniPure Goat Anti-Mouse IgG (H+L) (min X Hu,Bov,Hrs,Rb,Rat Sr Prot)

Description: This unknown targets Mouse IgG (H+L)

Antibody ID: AB_2338914

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 115-605-166

Record Creation Time: 20231110T041920+0000

Record Last Update: 20241115T102501+0000

Ratings and Alerts

No rating or validation information has been found for Alexa Fluor 647-AffiniPure Goat Anti-

Mouse IgG (H+L) (min X Hu,Bov,Hrs,Rb,Rat Sr Prot).

No alerts have been found for Alexa Fluor 647-AffiniPure Goat Anti-Mouse IgG (H+L) (min X Hu,Bov,Hrs,Rb,Rat Sr Prot).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Monticelli S, et al. (2024) Early-wave macrophages control late hematopoiesis. *Developmental cell*, 59(10), 1284.

Zheng D, et al. (2024) Human YKT6 forms priming complex with STX17 and SNAP29 to facilitate autophagosome-lysosome fusion. *Cell reports*, 43(2), 113760.

Bräunig S, et al. (2023) Three-dimensional spatial mapping of the human hematopoietic microenvironment in healthy and diseased bone marrow. *Cytometry. Part A : the journal of the International Society for Analytical Cytology*, 103(10), 763.

Konopka JK, et al. (2023) Neurogenetic identification of mosquito sensory neurons. *iScience*, 26(5), 106690.

Task D, et al. (2022) Chemoreceptor co-expression in *Drosophila melanogaster* olfactory neurons. *eLife*, 11.

Pavlidaki A, et al. (2022) An anti-inflammatory transcriptional cascade conserved from flies to humans. *Cell reports*, 41(3), 111506.

Lai YW, et al. (2022) Hormone-controlled changes in the differentiation state of post-mitotic neurons. *Current biology : CB*, 32(10), 2341.

Brenneis G, et al. (2021) Insights into the genetic regulatory network underlying neurogenesis in the parthenogenetic marbled crayfish *Procambarus virginalis*. *Developmental neurobiology*, 81(8), 939.

Brenneis G, et al. (2020) Adult neurogenesis in crayfish: Origin, expansion, and migration of neural progenitor lineages in a pseudostratified neuroepithelium. *The Journal of comparative neurology*, 528(9), 1459.

Luan H, et al. (2020) Cre-assisted fine-mapping of neural circuits using orthogonal split inteins. *eLife*, 9.

Porter DT, et al. (2019) Prenatal Testosterone Exposure Alters GABAergic Synaptic Inputs to GnRH and KNDy Neurons in a Sheep Model of Polycystic Ovarian Syndrome. *Endocrinology*, 160(11), 2529.

Shah PS, et al. (2018) Comparative Flavivirus-Host Protein Interaction Mapping Reveals Mechanisms of Dengue and Zika Virus Pathogenesis. *Cell*, 175(7), 1931.