Resource Summary Report

Generated by NIF on Aug 27, 2026

Cy2-AffiniPure Goat Anti-Rabbit IgG (H+L) (min X Hu,Ms,Rat Sr Prot)

RRID:AB_2338021
Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 111-225-144, RRID:AB_2338021

Antibody Information

URL: http://antibodyregistry.org/AB_2338021

Proper Citation: Jackson ImmunoResearch Labs Cat# 111-225-144, RRID:AB_2338021

Target Antigen: Rabbit IgG (H+L)

Clonality: unknown

Antibody Name: Cy2-AffiniPure Goat Anti-Rabbit IgG (H+L) (min X Hu,Ms,Rat Sr Prot)

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

Antibody ID: AB_2338021

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 111-225-144

Record Creation Time: 20250820T012524+0000

Record Last Update: 20250820T105313+0000

Ratings and Alerts

No rating or validation information has been found for Cy2-AffiniPure Goat Anti-Rabbit IgG (H+L) (min X Hu,Ms,Rat Sr Prot) .

No alerts have been found for Cy2-AffiniPure Goat Anti-Rabbit IgG (H+L) (min X Hu,Ms,Rat Sr Prot) .

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 37 mentions in open access literature.

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

Huang Y, et al. (2026) A positive feedback loop between FGR and p65 sustains satellite glial cell activation and chronic neuropathic pain. Cell reports, 45(2), 116899.

Ceballos C, et al. (2026) The Drosophila connectome reveals axo-axonic synapses on descending neurons. iScience, 29(5), 115624.

Farnworth MS, et al. (2026) Distinct evolutionary trajectories of two integration centres, the central complex and mushroom bodies, across Heliconiini butterflies. eLife, 14.

Sangster KT, et al. (2026) Teneurin-3 and latrophilin-2 are required for somatotopic map development and somatosensory topognosis. Current biology : CB, 36(10), 2637.

Wang J, et al. (2025) DNA methyltransferase 1 modulates mitochondrial function through bridging m5C RNA methylation. Molecular cell, 85(10), 1999.

Rannap M, et al. (2025) Functional and structural organization of medial entorhinal cortex layer VI. iScience, 28(4), 112207.

Shi X, et al. (2025) Ceftriaxone attenuates Poly I:C-induced neuroinflammation in vitro by modulating glutamate transport, synaptic integrity, and immunometabolic reprogramming. Frontiers in cellular neuroscience, 19, 1684398.

Enayati S, et al. (2024) Optimal transcorneal electrical stimulation parameters for preserving photoreceptors in a mouse model of retinitis pigmentosa. Neural regeneration research, 19(11), 2543.

Sun X, et al. (2024) Oxidative stress reprograms the transcriptional coactivator Yki to suppress cell proliferation. Cell reports, 43(8), 114584.

Kilias A, et al. (2023) Integration of the CA2 region in the hippocampal network during epileptogenesis. Hippocampus, 33(3), 223.

Kaiser A, et al. (2022) A three-dimensional atlas of the honeybee central complex, associated neuropils and peptidergic layers of the central body. The Journal of comparative neurology, 530(14), 2416.

Akkermans O, et al. (2022) GPC3-Unc5 receptor complex structure and role in cell migration. Cell, 185(21), 3931.

Schiemann R, et al. (2022) Neprilysins regulate muscle contraction and heart function via cleavage of SERCA-inhibitory micropeptides. Nature communications, 13(1), 4420.

Dai XQ, et al. (2022) Heterogenous impairment of ?? cell function in type 2 diabetes is linked to cell maturation state. Cell metabolism, 34(2), 256.

Hensgen R, et al. (2022) Myoinhibitory peptides in the central complex of the locust Schistocerca gregaria and colocalization with locustatachykinin-related peptides. The Journal of comparative neurology, 530(15), 2782.

Massah A, et al. (2022) Distribution and daily oscillation of GABA in the circadian system of the cockroach Rhyparobia maderae. The Journal of comparative neurology, 530(5), 770.

Lonnemann N, et al. (2022) IL-37 expression reduces acute and chronic neuroinflammation and rescues cognitive impairment in an Alzheimer's disease mouse model. eLife, 11.

Hensgen R, et al. (2021) Organization and neural connections of the lateral complex in the brain of the desert locust. The Journal of comparative neurology, 529(15), 3533.

Thot GK, et al. (2021) Effects of long-term immobilisation on endomysium of the soleus muscle in humans. Experimental physiology, 106(10), 2038.

Del Toro D, et al. (2020) Structural Basis of Teneurin-Latrophilin Interaction in Repulsive Guidance of Migrating Neurons. Cell, 180(2), 323.