Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 18, 2025

Cy5-AffiniPure Donkey Anti-Guinea Pig IgG (H+L) (min X Bov,Ck,Gt,Sy Hms,Hrs,Hu,Ms,Rb,Rat,Shp Sr Prot)

RRID:AB_2340462
Type: Antibody

Proper Citation

(Jackson ImmunoResearch Labs Cat# 706-175-148, RRID:AB_2340462)

Antibody Information

URL: http://antibodyregistry.org/AB_2340462

Proper Citation: (Jackson ImmunoResearch Labs Cat# 706-175-148, RRID:AB_2340462)

Target Antigen: Guinea Pig IgG (H+L)

Clonality: unknown

Comments: Originating manufacturer of this product

Antibody Name: Cy5-AffiniPure Donkey Anti-Guinea Pig IgG (H+L) (min X Bov,Ck,Gt,Sy Hms,Hrs,Hu,Ms,Rb,Rat,Shp Sr Prot)

Description: This unknown targets Guinea Pig IgG (H+L)

Antibody ID: AB_2340462

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 706-175-148

Record Creation Time: 20231110T041909+0000

Record Last Update: 20241115T131331+0000

Ratings and Alerts

No rating or validation information has been found for Cy5-AffiniPure Donkey Anti-Guinea Pig IgG (H+L) (min X Bov,Ck,Gt,Sy Hms,Hrs,Hu,Ms,Rb,Rat,Shp Sr Prot).

No alerts have been found for Cy5-AffiniPure Donkey Anti-Guinea Pig IgG (H+L) (min X Bov,Ck,Gt,Sy Hms,Hrs,Hu,Ms,Rb,Rat,Shp Sr Prot).

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 50 mentions in open access literature.

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

Pagiazitis JG, et al. (2025) Catecholaminergic dysfunction drives postural and locomotor deficits in a mouse model of spinal muscular atrophy. Cell reports, 44(1), 115147.

Abreo TJ, et al. (2025) Plural molecular and cellular mechanisms of pore domain KCNQ2 encephalopathy. eLife, 13.

Deichsel S, et al. (2024) Inhibition of the Notch signal transducer CSL by Pkc53E-mediated phosphorylation to fend off parasitic immune challenge in Drosophila. eLife, 12.

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.

Plygawko AT, et al. (2024) The Drosophila adult midgut progenitor cells arise from asymmetric divisions of neuroblast-like cells. Developmental cell.

Tanaka K, et al. (2024) A dopamine D1-like receptor-specific agonist improves the survival of septic mice. iScience, 27(4), 109587.

Foucault L, et al. (2024) Neonatal brain injury unravels transcriptional and signaling changes underlying the reactivation of cortical progenitors. Cell reports, 43(2), 113734.

Brünner H, et al. (2024) Cell-type-specific representation of spatial context in the rat prefrontal cortex. iScience, 27(5), 109743.

Vastagh C, et al. (2024) Cholinergic Control of GnRH Neuron Physiology and Luteinizing Hormone Secretion in Male Mice: Involvement of ACh/GABA Cotransmission. The Journal of neuroscience : the official journal of the Society for Neuroscience, 44(12).

Jiang H, et al. (2024) Divergent sensory pathways of sneezing and coughing. Cell, 187(21), 5981.

Deska-Gauthier D, et al. (2024) Embryonic temporal-spatial delineation of excitatory spinal V3 interneuron diversity. Cell reports, 43(1), 113635.

Kakegawa W, et al. (2024) Kainate receptors regulate synaptic integrity and plasticity by forming a complex with synaptic organizers in the cerebellum. Cell reports, 43(7), 114427.

Medrano M, et al. (2023) Neuroanatomical characterization of the Nmu-Cre knock-in mice reveals an interconnected network of unique neuropeptidergic cells. Open biology, 13(6), 220353.

Liau ES, et al. (2023) Single-cell transcriptomic analysis reveals diversity within mammalian spinal motor neurons. Nature communications, 14(1), 46.

Hennlein L, et al. (2023) Plastin 3 rescues cell surface translocation and activation of TrkB in spinal muscular atrophy. The Journal of cell biology, 222(3).

Rauskolb S, et al. (2022) Insulin-like growth factor 5 associates with human Aß plaques and promotes cognitive impairment. Acta neuropathologica communications, 10(1), 68.

Huang Y, et al. (2022) Adaptable toolbox to characterize Alzheimer's disease pathology in mouse models. STAR protocols, 3(4), 101891.

Tseng CY, et al. (2022) chinmo-mutant spermatogonial stem cells cause mitotic drive by evicting non-mutant neighbors from the niche. Developmental cell, 57(1), 80.

Meklef RA, et al. (2022) Development of a 3D-immunofluorescence analysis for sensory nerve endings in human ligaments. Journal of neuroscience methods, 382, 109724.

Kiparaki M, et al. (2022) The transcription factor Xrp1 orchestrates both reduced translation and cell competition upon defective ribosome assembly or function. eLife, 11.