

Resource Summary Report

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

RRID:AB_2337978

Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 111-095-144, RRID:AB_2337978

Antibody Information

URL: http://antibodyregistry.org/AB_2337978

Proper Citation: Jackson ImmunoResearch Labs Cat# 111-095-144, RRID:AB_2337978

Target Antigen: Rabbit IgG (H+L)

Clonality: unknown

Comments: Originating manufacturer of this product

Antibody Name: Fluorescein (FITC)-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_2337978

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 111-095-144

Record Creation Time: 20250819T230647+0000

Record Last Update: 20250820T041934+0000

Ratings and Alerts

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

No alerts have been found for Fluorescein (FITC)-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 28 mentions in open access literature.

Listed below are recent publications. The full list is available at [dkNET](#) .

Treviño S, et al. (2026) Chronic High-Carbohydrate And High-Fat Diet-Induced Metabolic Syndrome Leads To Adrenal Dysfunction, Altered Dendritic Morphology In Limbic Regions, And Anxiety-Like Behaviors In Male Rats. Journal of molecular neuroscience : MN, 76(1).

Zhao S, et al. (2026) Screening and validation of rabbit monoclonal antibody pair against human FGF21 for human plasma FGF21 high sensitivity bioanalysis. iScience, 29(6), 116260.

Young RE, et al. (2025) Disruption of E-cadherin in the airway led to dysplastic stressed cells and asthma-like phenotypes. Developmental cell.

Tubbs E, et al. (2025) Human assembloid of human blood vessel organoids with pancreatic islets improves insulin secretion over time ex vivo. Cell reports, 44(10), 116378.

Buck TF, et al. (2025) Human and rat ex vivo sweat glands for the observation of acetylcholine induced intracellular calcium signalling. PloS one, 20(5), e0323255.

Galindo-Moreno M, et al. (2025) Aurora B and INCENP co-overexpression severely disrupts mitosis and distinctly modifies the global transcriptional landscape. iScience, 28(6), 112731.

Aloisi S, et al. (2025) Non-canonical activating roles of RCoR2 sustain transcription in adrenergic neuroblastoma. Cell reports, 44(7), 115951.

Molinaro G, et al. (2024) Female-specific dysfunction of sensory neocortical circuits in a mouse model of autism mediated by mGluR5 and estrogen receptor ?. Cell reports, 43(4), 114056.

Chang H, et al. (2024) Stress-sensitive neural circuits change the gut microbiome via duodenal glands. Cell, 187(19), 5393.

Reshi HA, et al. (2024) EYA protein complex is required for Wntless retrograde trafficking from endosomes to Golgi. Developmental cell, 59(18), 2443.

Hao M, et al. (2024) In vivo CRISPR knockout screen identifies p47 as a suppressor of HER2+ breast cancer metastasis by regulating NEMO trafficking and autophagy flux. Cell reports, 43(2), 113780.

Feng Y, et al. (2023) Engineering CD276/B7-H3-targeted antibody-drug conjugates with enhanced cancer-eradicating capability. Cell reports, 42(12), 113503.

Brandán YR, et al. (2022) Influence of sphingomyelin metabolism during epithelial-mesenchymal transition associated with aging in the renal papilla. *Journal of cellular physiology*, 237(10), 3883.

Zhang T, et al. (2022) An inter-organ neural circuit for appetite suppression. *Cell*, 185(14), 2478.

Yang Y, et al. (2021) Functional cooperation between co-amplified genes promotes aggressive phenotypes of HER2-positive breast cancer. *Cell reports*, 34(10), 108822.

Hao M, et al. (2021) Autophagy Blockade Limits HER2+ Breast Cancer Tumorigenesis by Perturbing HER2 Trafficking and Promoting Release Via Small Extracellular Vesicles. *Developmental cell*, 56(3), 341.

Phensy A, et al. (2020) Deletion of the Mitochondrial Matrix Protein CyclophilinD Prevents Parvalbumin Interneuron Dysfunction and Cognitive Deficits in a Mouse Model of NMDA Hypofunction. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 40(32), 6121.

Johansson P, et al. (2020) A Patient-Derived Cell Atlas Informs Precision Targeting of Glioblastoma. *Cell reports*, 32(2), 107897.

Choi BR, et al. (2020) GDE2-Dependent Activation of Canonical Wnt Signaling in Neurons Regulates Oligodendrocyte Maturation. *Cell reports*, 31(5), 107540.

Amodei R, et al. (2020) Role for Kisspeptin and Neurokinin B in Regulation of Luteinizing Hormone and Testosterone Secretion in the Fetal Sheep. *Endocrinology*, 161(4).