

Resource Summary Report

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Cy3-AffiniPure Goat Anti-Chicken IgY (IgG) (H+L) (min X Bov,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat,Shp Sr Prot)

RRID:AB_2337386

Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 103-165-155, RRID:AB_2337386

Antibody Information

URL: http://antibodyregistry.org/AB_2337386

Proper Citation: Jackson ImmunoResearch Labs Cat# 103-165-155, RRID:AB_2337386

Target Antigen: Chicken IgY(IgG) (H+L)

Clonality: unknown

Comments: Originating manufacturer of this product

Antibody Name: Cy3-AffiniPure Goat Anti-Chicken IgY (IgG) (H+L) (min X Bov,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat,Shp Sr Prot)

Description: This unknown targets Chicken IgY(IgG) (H+L)

Antibody ID: AB_2337386

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 103-165-155

Record Creation Time: 20250819T232745+0000

Record Last Update: 20250820T052509+0000

Ratings and Alerts

No rating or validation information has been found for Cy3-AffiniPure Goat Anti-Chicken IgY (IgG) (H+L) (min X Bov,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat,Shp Sr Prot).

No alerts have been found for Cy3-AffiniPure Goat Anti-Chicken IgY (IgG) (H+L) (min X Bov,Gt,GP,Sy Hms,Hrs,Hu,Ms,Rb,Rat,Shp Sr Prot).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 15 mentions in open access literature.

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

Grüner J, et al. (2025) Generation of the human induced pluripotent stem cell line UKWNLI010 derived from a patient carrying two homozygous single nucleotide polymorphisms (rs2839629 and rs915854) associated with an increased risk of painful bortezomib-induced peripheral neuropathy. Stem cell research, 90, 103898.

Karl-Schöller F, et al. (2025) Generation of a gene-corrected human isogenic iPSC line from a patient with Fabry disease carrying the GLA variant c.1069C>T using CRISPR/Cas9-mediated homology directed repair. Stem cell research, 86, 103711.

Müllner FE, et al. (2024) Individual thalamic inhibitory interneurons are functionally specialized toward distinct visual features. Neuron, 112(16), 2765.

Schottmann NM, et al. (2023) Generation of induced pluripotent stem cell line (UKWNLI008) derived from a patient carrying a c.1678C>G variant in the transient receptor potential cation channel subfamily A member (TRPA1) gene potentially associated with small fiber neuropathy. Stem cell research, 69, 103094.

Trebels B, et al. (2023) Anatomic and neurochemical analysis of the palpal olfactory system in the red flour beetle Tribolium castaneum, HERBST. Frontiers in cellular neuroscience, 17, 1097462.

Kim H, et al. (2023) Differential DNA damage repair and PARP inhibitor vulnerability of the mammary epithelial lineages. Cell reports, 42(10), 113256.

Guo Y, et al. (2023) Neural progenitor cells derived from fibroblasts induced by small molecule compounds under hypoxia for treatment of Parkinson's disease in rats. Neural regeneration research, 18(5), 1090.

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.

Klug K, et al. (2023) Generation of two induced pluripotent stem cell lines UKWNLI006 and UKWNLI007 derived from two patients with an active site GLA mutation leading to a pain and no pain phenotype in Fabry disease. Stem cell research, 67, 103025.

Breyer M, et al. (2022) Generation of the induced pluripotent stem cell line UKWNLI005-A derived from a patient with the GLA mutation c.376A > G of unknown pathogenicity in

Fabry disease. Stem cell research, 61, 102747.

Trebels B, et al. (2021) Metamorphic development of the olfactory system in the red flour beetle (*Tribolium castaneum*, HERBST). BMC biology, 19(1), 155.

Trebels B, et al. (2020) Adult neurogenesis in the mushroom bodies of red flour beetles (*Tribolium castaneum*, HERBST) is influenced by the olfactory environment. Scientific reports, 10(1), 1090.

Wang L, et al. (2019) TMEM16B Calcium-Activated Chloride Channels Regulate Action Potential Firing in Lateral Septum and Aggression in Male Mice. The Journal of neuroscience : the official journal of the Society for Neuroscience, 39(36), 7102.

Liu K, et al. (2019) PI31 Is an Adaptor Protein for Proteasome Transport in Axons and Required for Synaptic Development. Developmental cell, 50(4), 509.

Watanabe T, et al. (2018) Immediate-Early Promoter-Driven Transgenic Reporter System for Neuroethological Research in a Hemimetabolous Insect. eNeuro, 5(4).