

# Resource Summary Report

Generated by [ASWG](#) on Aug 9, 2026

## Rhodamine Red™-X (RRX) AffiniPure™ Donkey Anti-Goat IgG (H+L)

RRID:AB\_2340423

Type: Antibody

### Proper Citation

Jackson ImmunoResearch Labs Cat# 705-295-147, RRID:AB\_2340423

### Antibody Information

**URL:** [http://antibodyregistry.org/AB\\_2340423](http://antibodyregistry.org/AB_2340423)

**Proper Citation:** Jackson ImmunoResearch Labs Cat# 705-295-147, RRID:AB\_2340423

**Target Antigen:** IgG (H+L)

**Host Organism:** donkey

**Clonality:** polyclonal secondary

**Antibody Name:** Rhodamine Red™-X (RRX) AffiniPure™ Donkey Anti-Goat IgG (H+L)

**Description:** This polyclonal secondary targets IgG (H+L)

**Target Organism:** goat

**Antibody ID:** AB\_2340423

**Vendor:** Jackson ImmunoResearch Labs

**Catalog Number:** 705-295-147

**Record Creation Time:** 20250819T222134+0000

**Record Last Update:** 20250820T015624+0000

### Ratings and Alerts

- Used for immunocytochemistry by the Human Islet Research Network community. Contact(s): [Decio Eizirik](#) - Human Islets Research Network <https://hirnetwork.org/>

No alerts have been found for Rhodamine Red™-X (RRX) AffiniPure™ Donkey Anti-Goat IgG (H+L).

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## Data and Source Information

**Source:** [Antibody Registry](#)

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## Usage and Citation Metrics

We found 19 mentions in open access literature.

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

Scharpf BR, et al. (2025) Prostatic Escherichia coli infection drives CCR2-dependent recruitment of fibrocytes and collagen production. Disease models & mechanisms, 18(1).

Pisanski A, et al. (2024) Mapping responses to focal injections of bicuculline in the lateral parafacial region identifies core regions for maximal generation of active expiration. eLife, 13.

Ropret S, et al. (2024) Induced pluripotent stem cell (iPSC) line MLi005-A derived from a patient with dominant dystrophic epidermolysis bullosa (DDEB). Stem cell research, 75, 103306.

Lu S, et al. (2024) Mechanisms of gas sensing by internal sensory neurons in Drosophila larvae. bioRxiv : the preprint server for biology.

Li Y, et al. (2023) Combining three independent pathological stressors induces a heart failure with preserved ejection fraction phenotype. American journal of physiology. Heart and circulatory physiology, 324(4), H443.

Li Y, et al. (2023) Effects of maternal hypothyroidism on postnatal cardiomyocyte proliferation and cardiac disease responses of the progeny. American journal of physiology. Heart and circulatory physiology, 325(4), H702.

Tran LN, et al. (2023) Notch Signaling Plays a Dual Role in Regulating the Neuron-to-Oligodendrocyte Switch in the Developing Dorsal Forebrain. The Journal of neuroscience : the official journal of the Society for Neuroscience, 43(41), 6854.

Miyamoto Y, et al. (2022) New Subregions of the Mouse Entopeduncular Nucleus Defined by the Complementary Immunoreactivities for Substance P and Cannabinoid Type-1 Receptor Combined with Distributions of Different Neuronal Types. eNeuro, 9(4).

Miyamoto Y, et al. (2021) The habenula-targeting neurons in the mouse entopeduncular nucleus contain not only somatostatin-positive neurons but also nitric oxide synthase-positive neurons. Brain structure & function, 226(5), 1497.

Li MY, et al. (2021) UV-induced reduction in Polycomb repression promotes epidermal pigmentation. Developmental cell, 56(18), 2547.

Khurana P, et al. (2020) Stem Cell Research Lab Resource: Stem Cell Line Induced pluripotent stem cell (iPSC) line MLI-003A derived from an individual with the maximum number of filaggrin (FLG) tandem repeats. Stem cell research, 45, 101827.

Ruetten H, et al. (2020) Impact of sex, androgens, and prostate size on C57BL/6J mouse urinary physiology: urethral histology. American journal of physiology. Renal physiology, 318(3), F617.

Ruetten H, et al. (2020) An immunohistochemical prostate cell identification key indicates that aging shifts procollagen 1A1 production from myofibroblasts to fibroblasts in dogs prone to prostate-related urinary dysfunction. PloS one, 15(7), e0232564.

Kolundzic N, et al. (2019) Induced pluripotent stem cell (iPSC) line from an epidermolysis bullosa simplex patient heterozygous for keratin 5 E475G mutation and with the Dowling Meara phenotype. Stem cell research, 37, 101424.

Kolundzic N, et al. (2019) Induced pluripotent stem cell line heterozygous for p.R2447X mutation in filaggrin: KCLi002-A. Stem cell research, 38, 101462.

Xiong X, et al. (2019) Landscape of Intercellular Crosstalk in Healthy and NASH Liver Revealed by Single-Cell Secretome Gene Analysis. Molecular cell, 75(3), 644.

Kolundzic N, et al. (2019) Induced pluripotent stem cell line heterozygous for p.R501X mutation in filaggrin: KCLi003-A. Stem cell research, 39, 101527.

Devito L, et al. (2018) Induced pluripotent stem cell line from an atopic dermatitis patient heterozygous for c.2282del4 mutation in filaggrin: KCLi001-A. Stem cell research, 31, 122.

Cohen I, et al. (2018) PRC1 Fine-tunes Gene Repression and Activation to Safeguard Skin Development and Stem Cell Specification. Cell stem cell, 22(5), 726.