

Resource Summary Report

Generated by [dkNET](#) on Jul 29, 2026

Cy3-AffiniPure Donkey Anti-Mouse IgM, μ Chain Specific (min X Hu,Bov,Hrs,Rat Sr Prot)

RRID:AB_2340812

Type: Antibody

Proper Citation

Jackson ImmunoResearch Labs Cat# 715-165-140, RRID:AB_2340812

Antibody Information

URL: http://antibodyregistry.org/AB_2340812

Proper Citation: Jackson ImmunoResearch Labs Cat# 715-165-140, RRID:AB_2340812

Target Antigen: Mouse IgM,

Clonality: unknown

Comments: Originating manufacturer of this product

Antibody Name: Cy3-AffiniPure Donkey Anti-Mouse IgM, μ Chain Specific (min X Hu,Bov,Hrs,Rat Sr Prot)

Description: This unknown targets Mouse IgM,

Antibody ID: AB_2340812

Vendor: Jackson ImmunoResearch Labs

Catalog Number: 715-165-140

Record Creation Time: 20250819T232514+0000

Record Last Update: 20250820T051707+0000

Ratings and Alerts

- Used for immunohistochemistry by the Human Islet Research Network community. Contact(s): [Benjamin Glaser](#), [Yuval Dor](#) - Human Islets Research Network <https://hirnetwork.org/>

No alerts have been found for Cy3-AffiniPure Donkey Anti-Mouse IgM, μ Chain Specific (min X Hu,Bov,Hrs,Rat Sr Prot).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 21 mentions in open access literature.

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

García-Tenorio EM, et al. (2025) Novel CRISPR-Cas9 iPSC knockouts for PCCA and PCCB genes: advancing propionic acidemia research. Human cell, 38(3), 64.

Isla-Magrané H, et al. (2025) Generation of three human induced pluripotent stem cell lines from retinitis pigmentosa 25 patient and two carriers but asymptomatic daughters. Stem cell research, 82, 103645.

Goodkey K, et al. (2024) Olfactory bulb anomalies in KBG syndrome mouse model and patients. BMC medicine, 22(1), 158.

Martínez-Moreno R, et al. (2023) Generation of the induced pluripotent stem cell line ESi108-A from a familial atrial fibrillation patient. Stem cell research, 73, 103239.

Magenheim J, et al. (2023) Matters arising: Insufficient evidence that pancreatic γ cells are derived from adult ductal Neurog3-expressing progenitors. Cell stem cell, 30(4), 488.

Stolovich-Rain M, et al. (2023) Extensive elimination of acinar cells during normal postnatal pancreas growth. Cell reports, 42(12), 113457.

Furth-Lavi J, et al. (2022) Glycemic control releases regenerative potential of pancreatic beta cells blocked by severe hyperglycemia. Cell reports, 41(9), 111719.

Martínez-Moreno R, et al. (2022) Generation of four induced pluripotent stem cell lines from a family harboring a single nucleotide variant in SCN5A. Stem cell research, 63, 102847.

Martínez-Moreno R, et al. (2022) Generation of an induced pluripotent stem cell line from a healthy Caucasian male. Stem cell research, 60, 102717.

Pothion H, et al. (2022) The SELENOT mimetic PSELT promotes nerve regeneration by increasing axonal myelination in a facial nerve injury model in female rats. Journal of neuroscience research, 100(9), 1721.

Ricci Signorini ME, et al. (2022) Generation of human induced pluripotent stem cell lines encoding for genetically encoded calcium indicators RCaMP1h and GCaMP6f. Stem cell research, 60, 102697.

Delarue Q, et al. (2021) Comparison of the effects of two therapeutic strategies based on olfactory ensheathing cell transplantation and repetitive magnetic stimulation after spinal cord injury in female mice. *Journal of neuroscience research*, 99(7), 1835.

Fulgencio-Covián A, et al. (2020) Generation of a gene-corrected human isogenic line (UAMi006-A) from propionic acidemia patient iPSC with an homozygous mutation in the PCCB gene using CRISPR/Cas9 technology. *Stem cell research*, 49, 102055.

Inglés-Ferrándiz M, et al. (2020) Generation, establishment and characterization of a pluripotent stem cell line (CVTTHi001-A) from primary fibroblasts isolated from a patient with activated PI3 kinase delta syndrome (APDS2). *Stem cell research*, 49, 102082.

Arribas-Carreira L, et al. (2019) Generation and characterization of a human iPSC line (UAMi005-A) from a patient with nonketotic hyperglycinemia due to mutations in the GLDC gene. *Stem cell research*, 39, 101503.

López-Márquez A, et al. (2019) Generation and characterization of a human iPSC line (UAMi004-A) from a patient with propionic acidemia due to defects in the PCCB gene. *Stem cell research*, 38, 101469.

Anzi S, et al. (2018) Postnatal Exocrine Pancreas Growth by Cellular Hypertrophy Correlates with a Shorter Lifespan in Mammals. *Developmental cell*, 45(6), 726.

Kuebler B, et al. (2017) Generation of integration-free induced pluripotent stem cell lines derived from two patients with X-linked Alport syndrome (XLAS). *Stem cell research*, 25, 291.

Kuebler B, et al. (2017) Integration-free induced pluripotent stem cells derived from a patient with autosomal recessive Alport syndrome (ARAS). *Stem cell research*, 25, 1.

Alonso-Barroso E, et al. (2017) Generation and characterization of a human iPSC line from a patient with propionic acidemia due to defects in the PCCA gene. *Stem cell research*, 23, 173.