

Resource Summary Report

Generated by [NIF](#) on Jul 31, 2026

Mouse IgM, kappa Isotype Control, Phycoerythrin Conjugated, Clone G155-228

RRID:AB_395960

Type: Antibody

Proper Citation

BD Biosciences Cat# 555584, RRID:AB_395960

Antibody Information

URL: http://antibodyregistry.org/AB_395960

Proper Citation: BD Biosciences Cat# 555584, RRID:AB_395960

Target Antigen: Mouse IgM kappa Isotype Control Phycoerythrin Clone G155-228

Host Organism: mouse

Clonality: unknown

Comments: vendor suggested use: Flow Cytometry; FCM; Vendor suggested use: Flow Cytometry; FCM

Antibody Name: Mouse IgM, kappa Isotype Control, Phycoerythrin Conjugated, Clone G155-228

Description: This unknown targets Mouse IgM kappa Isotype Control Phycoerythrin Clone G155-228

Clone ID: G155-228

Antibody ID: AB_395960

Vendor: BD Biosciences

Catalog Number: 555584

Record Creation Time: 20250820T020558+0000

Record Last Update: 20250820T124123+0000

Ratings and Alerts

No rating or validation information has been found for Mouse IgM, kappa Isotype Control, Phycoerythrin Conjugated, Clone G155-228.

No alerts have been found for Mouse IgM, kappa Isotype Control, Phycoerythrin Conjugated, Clone G155-228.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 20 mentions in open access literature.

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

Kim TY, et al. (2025) Generation of an induced pluripotent stem cell line (PNUYHi003-A) from peripheral blood mononuclear cells of a patient with neuronal intranuclear inclusion disease. Stem cell research, 86, 103717.

Pahari S, et al. (2024) Protocol to develop human alveolar macrophage-like cells from mononuclear cells or purified monocytes for use in respiratory biology research. STAR protocols, 5(2), 103061.

Tsai WH, et al. (2024) Generation of induced pluripotent stem cells from an HLA-B27 positive ankylosing spondylitis patient with syndesmophyte formation. Stem cell research, 80, 103508.

Kamaldinov T, et al. (2023) Generation of induced pluripotent stem cell lines from helper and cytotoxic T cells of healthy individuals. Stem cell research, 69, 103113.

Dark N, et al. (2023) Generation of left ventricle-like cardiomyocytes with improved structural, functional, and metabolic maturity from human pluripotent stem cells. Cell reports methods, 3(4), 100456.

Machuca C, et al. (2021) Generation of three human iPSC lines from PLAN (PLA2G6-associated neurodegeneration) patients. Stem cell research, 53, 102338.

Mehta A, et al. (2021) Generation of MNZTASi001-A, a human pluripotent stem cell line from a person with primary progressive multiple sclerosis. Stem cell research, 57, 102568.

Ababneh NA, et al. (2020) Establishment of (JUCTCi007-A) iPSC line from a patient with congenital myasthenic syndrome (CMS) carrying a homozygous mutation p.Arg331Trp (c.991C > T) in the CHRNE gene. Stem cell research, 47, 101906.

Ababneh NA, et al. (2020) Generation and characterization of induced pluripotent stem cell (iPSC) line (JUCTCi002-A) from a patient with ataxia with oculomotor apraxia type 1 (AOA1) harboring a homozygous mutation in the APTX gene. Stem cell research, 48, 101925.

Kamand M, et al. (2020) Derivation of induced pluripotent stem cells (SDUKli003-A) from a 20-year-old male patient diagnosed with Asperger syndrome. Stem cell research, 48, 101974.

Kamand M, et al. (2020) Generation of human induced pluripotent stem cells (SDUKli002-A) from a 22-year-old male diagnosed with autism spectrum disorder. Stem cell research, 46, 101834.

Ababneh NA, et al. (2020) Establishment of a human induced pluripotent stem cell (iPSC) line (JUCTCi010-A) from a healthy Jordanian female skin dermal fibroblasts. Stem cell research, 47, 101891.

Liu CL, et al. (2020) Generation of a gene corrected human isogenic IBMS-iPSC-014-C from polycystic-kidney-disease induced pluripotent stem cell line using CRISPR/Cas9. Stem cell research, 45, 101784.

Li X, et al. (2020) An integration-free iPSC line ZZUNEUi008-A derived from dermal fibroblasts of a child with cardiac valvular dysplasia carrying a mutation in FLNA gene. Stem cell research, 47, 101882.

Lamolda M, et al. (2019) GENYOi005-A: An induced pluripotent stem cells (iPSCs) line generated from a patient with Familial Platelet Disorder with associated Myeloid Malignancy (FPDMM) carrying a p.Thr196Ala variant. Stem cell research, 41, 101603.

Artero Castro A, et al. (2019) Generation of gene-corrected human induced pluripotent stem cell lines derived from retinitis pigmentosa patient with Ser331Cysfs*5 mutation in MERTK. Stem cell research, 34, 101341.

Bolinches-Amorós A, et al. (2019) Generation of an iPSC line from a retinitis pigmentosa patient carrying a homozygous mutation in CERKL and a healthy sibling. Stem cell research, 38, 101455.

Chiu CC, et al. (2019) Generation of induced pluripotent stem cells from a young-onset Parkinson's disease patient carrying the compound heterozygous PLA2G6 p.D331Y/p.M358IfsX mutations. Stem cell research, 40, 101552.

Montes R, et al. (2019) GENYOi004-A: An induced pluripotent stem cells (iPSCs) line generated from a patient with autism-related ADNP syndrome carrying a pTyr719* mutation. Stem cell research, 37, 101446.

Lukovic D, et al. (2018) Generation of a human iPSC line from a patient with Leber congenital amaurosis caused by mutation in AIPL1. Stem cell research, 33, 151.