Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 23, 2024

Pluripotent Stem Cell 4-Marker Immunocytochemistry Kit

RRID:AB_2651000
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A24759 (also A-24759), RRID:AB_2651000)

Antibody Information

URL: http://antibodyregistry.org/AB_2651000

Proper Citation: (Thermo Fisher Scientific Cat# A24759 (also A-24759), RRID:AB_2651000)

Clonality: polyclonal

Comments: Discontinued; Molecular Probes reagent, now part of Thermo Fisher

Antibody Name: Pluripotent Stem Cell 4-Marker Immunocytochemistry Kit

Description: This polyclonal targets

Antibody ID: AB_2651000

Vendor: Thermo Fisher Scientific

Catalog Number: A24759 (also A-24759)

Alternative Catalog Numbers: A-24759

Ratings and Alerts

No rating or validation information has been found for Pluripotent Stem Cell 4-Marker Immunocytochemistry Kit.

Warning: Discontinued
Discontinued; Molecular Probes reagent, now part of Thermo Fisher

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 64 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Ou-Yang CH, et al. (2024) Generation of a human induced pluripotent stem cell line NTUHi004-A from a patient with Leigh syndrome harboring a homozygous missense mutation c.836 T > G (p.Met279Arg) in NDUFAF5 gene. Stem cell research, 76, 103379.

Gorrieri G, et al. (2024) Generation of two iPSC lines from Mowat-Wilson syndrome patients carrying heterozygous ZEB2 mutations. Stem cell research, 76, 103333.

Sbrini G, et al. (2024) Generation of human induced pluripotent stem cell lines derived from three Noonan syndrome patients from a single family carrying the heterozygous PTPN11 c.188 A > G (p.Y63C) mutation. Stem cell research, 74, 103293.

Conteduca G, et al. (2024) Generation of IGGi003-A induced pluripotent stem cell line from a patient with Sotos Syndrome carrying c.1633delA NSD1 variant in exon 5. Stem cell research, 76, 103324.

Conteduca G, et al. (2023) Generation of induced pluripotent stem cell lines from a patient with Sotos syndrome carrying 5q35 microdeletion. Stem cell research, 66, 103007.

Driver K, et al. (2023) Generation of two induced pluripotent stem cell lines from a 33-year-old central core disease patient with a heterozygous dominant c.14145_14156delCTACTGGGACA (p.Asn4715_Asp4718del) deletion in the RYR1 gene. Stem cell research, 73, 103258.

Yde Ohki CM, et al. (2023) Generation of induced pluripotent stem cells from two ADHD patients and two healthy controls. Stem cell research, 69, 103084.

Balducci V, et al. (2023) Generation and characterization of novel human induced pluripotent stem cell (iPSC) lines originating from five asymptomatic individuals carrying the PLN-R14del pathogenic variant and a non-carrier relative. Stem cell research, 72, 103208.

Chan YH, et al. (2023) Generation of induced pluripotent stem cells (IBMSi027-A) from a patient with hearing loss carrying WFS1 c.2051C > T (p.Ala684Val) variant. Stem cell research, 69, 103068.

D?bczy?ski M, et al. (2023) Generation of an induced pluripotent stem cell line (IGGi002A) from nasal cells of a cystic fibrosis patient homozygous for the G542X-CFTR mutation. Stem cell research, 72, 103232.

Cattelani C, et al. (2022) Induced Pluripotent Stem Cell (iPSC) Lines from a Family with Resistant Epileptic Encephalopathy Caused by Compound Heterozygous Mutations in SZT2 Gene. International journal of molecular sciences, 23(21).

Avdili A, et al. (2022) Generation of the human erythroblast-derived iPSC line UBTi001-A. Stem cell research, 64, 102910.

Ou-Yang CH, et al. (2022) Generation of a human induced pluripotent stem cell line NTUHi002-A from a patient with aceruloplasminemia harboring a homozygous splicing mutation c.607+1 delG in CP gene. Stem cell research, 63, 102856.

Clayton JS, et al. (2022) Generation of an induced pluripotent stem cell line from a 3-month-old nemaline myopathy patient with a heterozygous dominant c.515C > A (p.Ala172Glu) variant in the ACTA1 gene. Stem cell research, 63, 102829.

Lambert E, et al. (2022) The Alzheimer susceptibility gene BIN1 induces isoform-dependent neurotoxicity through early endosome defects. Acta neuropathologica communications, 10(1), 4.

Mitchell MW, et al. (2022) An induced pluripotent stem cell line (CIMRi001-A) from a Vici syndrome donor with a homozygous recessive c.1007A>G (p.Q336R) mutation in the EPG5 gene. Stem cell research, 63, 102833.

Suleski IS, et al. (2022) Generation of two isogenic induced pluripotent stem cell lines from a 1-month-old nemaline myopathy patient harbouring a homozygous recessive c.121C > T (p.Arg39Ter) variant in the ACTA1 gene. Stem cell research, 63, 102830.

Chan YH, et al. (2022) Generation of induced pluripotent stem cells from a patient with hearing loss carrying OPA1 c.1468T>C (p.Cys490Arg) variant. Stem cell research, 64, 102903.

Gilmozzi V, et al. (2022) Generation of an induced pluripotent stem cell line (EURACi014-A) from a Parkinson's disease patient with an A53T mutation in the SNCA gene by an integration-free reprogramming method. Stem cell research, 60, 102713.

Castelo Rueda MP, et al. (2022) Generation and characterization of induced pluripotent stem cell (iPSC) lines of two asymptomatic individuals carrying a heterozygous exon 7 deletion in Parkin (PRKN) and two non-carriers from the same family. Stem cell research, 60, 102692.