Pluripotent Stem Cell 4-Marker Immunocytochemistry Kit

RRID:AB_2651000
Type: Antibody

Proper Citation

(Thermo Fisher Scientific Cat# A24759, RRID:AB_2651000)

Antibody Information

URL: http://antibodyregistry.org/AB_2651000

Proper Citation: (Thermo Fisher Scientific Cat# A24759, 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

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 antibody
Discontinued; Molecular Probes reagent, now part of Thermo Fisher
Usage and Citation Metrics

We found 40 mentions in open access literature.

**Listed below are recent publications.** The full list is available at [FDI Lab - SciCrunch.org](http://FDI-Lab-SciCrunch.org).


Tsai MH, et al. (2021) Generation of IBMS-iPSC-021, -022, -023 human induced pluripotent stem cells (IBMSi016-A, IBMSi017-A, and IBMSi018-A) derived from patients with the ALDH2 rs671 polymorphism. Stem cell research, 54, 102416.


Bono F, et al. (2021) Establishment and characterization of induced pluripotent stem cell (iPSCs) line UNIBSi014-A from a healthy female donor. Stem cell research, 51, 102216.


Bono F, et al. (2020) Generation of two human induced pluripotent stem cell lines, UNIBSi012-A and UNIBSi013-A, from two patients with treatment-resistant depression. Stem
Ababneh NA, et al. (2020) Establishment of a human induced pluripotent stem cell line, JUCCTCi012-A, from multiple symmetric lipomatosis (MSL) patient carrying a homozygous Arg707Trp (c.2119C > T) mutation in the MFN2 gene. Stem cell research, 48, 101967.


Thakur P, et al. (2020) Establishment and characterization of induced pluripotent stem cell line (IGIBi002-A) from a ?-thalassemia patient with IVS1-5 mutation by non-integrating reprogramming approach. Stem cell research, 50, 102124.


Jamwal VS, et al. (2020) Generation of iPSC from fetal fibroblast cells obtained from an abortus with type-I tri-allelic variants. Stem cell research, 48, 101963.

Ding Y, et al. (2020) Generation of a human induced pluripotent stem cell line with Cas9 driven by Tet-on operator via AAVS1 safe harbor gene-editing. Stem cell research, 49, 102064.

