

Resource Summary Report

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Mouse Anti-Human TRA-1-60 Antigen Monoclonal Antibody, FITC Conjugated

RRID:AB_1645492

Type: Antibody

Proper Citation

BD Biosciences Cat# 560380, RRID:AB_1645492

Antibody Information

URL: http://antibodyregistry.org/AB_1645492

Proper Citation: BD Biosciences Cat# 560380, RRID:AB_1645492

Target Antigen: TRA-1-60 Antigen

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: Flow cytometry

Antibody Name: Mouse Anti-Human TRA-1-60 Antigen Monoclonal Antibody, FITC Conjugated

Description: This monoclonal targets TRA-1-60 Antigen

Target Organism: human

Antibody ID: AB_1645492

Vendor: BD Biosciences

Catalog Number: 560380

Record Creation Time: 20250820T064531+0000

Record Last Update: 20250821T005202+0000

Ratings and Alerts

No rating or validation information has been found for Mouse Anti-Human TRA-1-60 Antigen Monoclonal Antibody, FITC Conjugated.

No alerts have been found for Mouse Anti-Human TRA-1-60 Antigen Monoclonal Antibody, FITC Conjugated.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 19 mentions in open access literature.

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

Tanaka A, et al. (2025) Establishment of the NUMNi001-A human iPSC line from peripheral blood mononuclear cells of a healthy male donor. Stem cell research, 87, 103765.

Onogi C, et al. (2025) Generation of a human iPSC line (NUMNi002-A) from a patient with nephrotic syndrome harboring an INF2 gene variant. Stem cell research, 88, 103842.

Siebert AL, et al. (2023) Induced pluripotent stem cell line generated from a patient with differences in sex development (DSD) and multiple genetic variants including a large deletion in NR5A1. Stem cell research, 71, 103154.

Guo R, et al. (2022) Integration-free induced pluripotent stem cell line derived from a 62-years-old male donor with APOE-epsilon4/epsilon4 alleles. Stem cell research, 61, 102746.

Khor W, et al. (2022) Generation of human induced pluripotent stem cells from cystic fibrosis patient carrying nonsense mutation (p.S308X) in CFTR gene. Stem cell research, 60, 102683.

Cao S, et al. (2022) Human induced pluripotent stem cells generated from a 45-years-old male donor of type 2 diabetes mellitus with APOE-epsilon3/epsilon3 alleles. Stem cell research, 63, 102840.

Wang J, et al. (2021) Induced pluripotent stem cells derived from one 70-years-old male donor with the APOE-ε4/ε4 alleles. Stem cell research, 53, 102395.

Schwartz GB, et al. (2021) Generation of two human induced pluripotent stem cell lines from a patient with complete androgen insensitivity syndrome with a hemizygous single nucleotide variant in the androgen receptor (AR) gene. Stem cell research, 55, 102441.

Wang X, et al. (2021) Derivation of induced pluripotent stem cells from one child suffering Potocki-Lupski syndrome. Stem cell research, 53, 102324.

Orlando L, et al. (2021) Phosphorylation state of the histone variant H2A.X controls human stem and progenitor cell fate decisions. *Cell reports*, 34(10), 108818.

Ma X, et al. (2021) Blood-derived integration-free induced pluripotent stem cells (iPSCs) from one 53-years-old male donor with APOE- ϵ 4/ ϵ 4 genotype. *Stem cell research*, 54, 102450.

Guo R, et al. (2021) Reprogramming of a human induced pluripotent stem cell line from one 48-year-old healthy male donor. *Stem cell research*, 53, 102339.

Qin Z, et al. (2021) Reprogramming of a human induced pluripotent stem cell line from a Marfan syndrome patient harboring a heterozygous mutation of c.2939G > A in FBN1 gene. *Stem cell research*, 51, 102163.

Feng B, et al. (2020) Induced pluripotent stem cell line derived from a sporadic amyotrophic lateral sclerosis patient. *Stem cell research*, 45, 101841.

Huo Y, et al. (2020) Establishment of human induced pluripotent stem cell line from dermal fibroblasts of a healthy individual. *Stem cell research*, 44, 101762.

Ma J, et al. (2020) Production and validation of human induced pluripotent stem cell line from sporadic amyotrophic lateral sclerosis (SALS). *Stem cell research*, 44, 101760.

Ma J, et al. (2020) Induced pluripotent stem cell (iPSC) line (HEBHMUi002-A) from a healthy female individual and neural differentiation. *Stem cell research*, 42, 101669.

Han HJ, et al. (2019) Generation of a KSCBi005-A-5(TLR8KO-A10) homozygous knockout human induced pluripotent stem cell line using CRISPR/Cas9. *Stem cell research*, 40, 101561.

Panopoulos AD, et al. (2017) Aberrant DNA Methylation in Human iPSCs Associates with MYC-Binding Motifs in a Clone-Specific Manner Independent of Genetics. *Cell stem cell*, 20(4), 505.