

Resource Summary Report

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TRA-1-60 Antigen

RRID:AB_10562572

Type: Antibody

Proper Citation

(BD Biosciences Cat# 560884, RRID:AB_10562572)

Antibody Information

URL: http://antibodyregistry.org/AB_10562572

Proper Citation: (BD Biosciences Cat# 560884, RRID:AB_10562572)

Target Antigen: TRA-1-60 Antigen

Host Organism: mouse

Clonality: monoclonal

Comments: Flow cytometry

Antibody Name: TRA-1-60 Antigen

Description: This monoclonal targets TRA-1-60 Antigen

Target Organism: human

Antibody ID: AB_10562572

Vendor: BD Biosciences

Catalog Number: 560884

Ratings and Alerts

No rating or validation information has been found for TRA-1-60 Antigen.

No alerts have been found for TRA-1-60 Antigen.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 7 mentions in open access literature.

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

Li X, et al. (2021) A heterozygous MYH7 (c. 2156G > A) mutant human induced pluripotent stem cell line (ZZUNEUi020-A) generated from a patient with hypertrophic cardiomyopathy. Stem cell research, 51, 102158.

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.

Li Y, et al. (2019) Generation of NERCe003-A-3, a p53 compound heterozygous mutation human embryonic stem cell line, by CRISPR/Cas9 editing. Stem cell research, 34, 101371.

Mair B, et al. (2019) Essential Gene Profiles for Human Pluripotent Stem Cells Identify Uncharacterized Genes and Substrate Dependencies. Cell reports, 27(2), 599.

Marin Navarro A, et al. (2019) Generation of induced pluripotent stem cell lines from two Neuroblastoma patients carrying a germline ALK R1275Q mutation. Stem cell research, 34, 101356.

Böiers C, et al. (2018) A Human IPS Model Implicates Embryonic B-Myeloid Fate Restriction as Developmental Susceptibility to B Acute Lymphoblastic Leukemia-Associated ETV6-RUNX1. Developmental cell, 44(3), 362.

Hernandez C, et al. (2018) Dppa2/4 Facilitate Epigenetic Remodeling during Reprogramming to Pluripotency. Cell stem cell, 23(3), 396.