

Resource Summary Report

Generated by [RRID](#) on Sep 10, 2026

TRA-1-60 Monoclonal Antibody (cl.A)

RRID:AB_2533494

Type: Antibody

Proper Citation

Thermo Fisher Scientific Cat# 41-1000, RRID:AB_2533494

Antibody Information

URL: http://antibodyregistry.org/AB_2533494

Proper Citation: Thermo Fisher Scientific Cat# 41-1000, RRID:AB_2533494

Target Antigen: TRA-1-60

Host Organism: mouse

Clonality: monoclonal

Comments: Applications: ICC/IF (Assay-dependent), WB (Assay-dependent)

Antibody Name: TRA-1-60 Monoclonal Antibody (cl.A)

Description: This monoclonal targets TRA-1-60

Target Organism: human

Clone ID: Clone cl.A

Defining Citation: [PMID:26300727](#), [PMID:26035390](#), [PMID:25654755](#), [PMID:21476854](#), [PMID:8647654](#), [PMID:19404254](#), [PMID:12110702](#), [PMID:23546756](#)

Antibody ID: AB_2533494

Vendor: Thermo Fisher Scientific

Catalog Number: 41-1000

Record Creation Time: 20231110T035526+0000

Record Last Update: 20260829T224524+0000

Ratings and Alerts

No rating or validation information has been found for TRA-1-60 Monoclonal Antibody (cl.A).

No alerts have been found for TRA-1-60 Monoclonal Antibody (cl.A).

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 76 mentions in open access literature.

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

Giada Giovenale AM, et al. (2026) Generation and characterization of the hiPSC line CSSi023-A (16154) from a patient with ADOA caused by an OPA1 variant. Stem cell research, 94, 104022.

Mazurek MN, et al. (2026) MULi001-A: Induced pluripotent stem cell line derived from a patient with a germline ETV6 p.Pro214Leu mutation associated with thrombocytopenia and leukemia predisposition. Stem cell research, 95, 104035.

Bai R, et al. (2025) Establishment of a TRPV2 knockout human embryonic stem cell line (WAe009-A-1Y) using episomal vector-based CRISPR/Cas9. Stem cell research, 87, 103744.

Bai R, et al. (2025) Generation of a MYL3 knockout stem cell line (WAe009-A-1H) by episomal vector-based CRISPR/Cas9 system. Stem cell research, 86, 103723.

Valente D, et al. (2025) Distinct microRNA signatures define sporadic PSP-RS and PD in patient-derived midbrain organoids. iScience, 28(8), 113162.

Ruotolo G, et al. (2024) Generation of induced pluripotent stem cells (CSSi017-A)(12862) from an ALS patient carrying a repeat expansion in the C9orf72 gene. Stem cell research, 77, 103412.

Hou X, et al. (2024) Generation of a TBX20 homozygous knockout stem cell line (WAe009-A-1E) by episomal vector-based CRISPR/Cas9 system. Stem cell research, 77, 103384.

Afshar-Saber W, et al. (2024) Generation and characterization of six human induced pluripotent stem cell lines (hiPSCs) from three individuals with SSADH Deficiency and CRISPR-corrected isogenic controls. Stem cell research, 77, 103424.

Zhang S, et al. (2024) Generation of a TSC2 knockout embryonic stem cell line by CRISPR/Cas9 editing. Stem cell research, 77, 103399.

Jyoti Saikia B, et al. (2024) Generation of an induced pluripotent stem cell (iPSC) line (IGiBi026-A) derived from Wilson disease patient harboring compound heterozygous

mutations [c.2165dupT (p.R723Efs31) and c.C813A (p.C271*)] in the ATP7B gene. Stem cell research, 81, 103567.

Giovenale AMG, et al. (2024) Generation of the CSSi020-A (14437) iPSC line from a patient carrying a copy number variation (CNV) in the 17p11.2 chromosome region. Stem cell research, 81, 103544.

Benedetto G, et al. (2024) Generation of hiPSCs lines from three sporadic Parkinson's disease patients. Stem cell research, 82, 103632.

Rotundo G, et al. (2023) Generation of an induced pluripotent stem cell line CSSi015-A (9553), carrying a point mutation c.2915C > T in the human calcium sensing receptor (CasR) gene. Stem cell research, 67, 103023.

Nurieva W, et al. (2023) Generation of four gene-edited human induced pluripotent stem cell lines with mutations in the ATM gene to model Ataxia-Telangiectasia. Stem cell research, 73, 103247.

Yi T, et al. (2023) Generation of a TIMP3 knockout stem cell line via CRISPR/Cas9 system. Stem cell research, 67, 103034.

Wang H, et al. (2023) Generation of a human embryonic stem cell line WAe009-A-79 carrying a long QT syndrome mutation in KCNQ1. Stem cell research, 70, 103119.

Okamoto Y, et al. (2023) The Current State of Charcot-Marie-Tooth Disease Treatment. Genes, 14(7).

Wang X, et al. (2023) Generation of a PPP1CA knockout human pluripotent stem cell line via CRISPR/Cas9. Stem cell research, 69, 103077.

Gabriel E, et al. (2023) Generation of iPSC-derived human forebrain organoids assembling bilateral eye primordia. Nature protocols, 18(6), 1893.

Zhou M, et al. (2022) Generation of a homozygous TAZ knockout hESCs line by CRISPR/Cas9 system. Stem cell research, 64, 102923.