

Resource Summary Report

Generated by [RRID](#) on Aug 2, 2026

SMA Antibody

RRID:AB_10637722

Type: Antibody

Proper Citation

Abbiotec Cat# 251813, RRID:AB_10637722

Antibody Information

URL: http://antibodyregistry.org/AB_10637722

Proper Citation: Abbiotec Cat# 251813, RRID:AB_10637722

Target Antigen: SMA

Host Organism: mouse

Clonality: monoclonal

Comments: manufacturer recommendations: IgG ELISA; Immunohistochemistry; Western Blot; E, WB, IHC

Antibody Name: SMA Antibody

Description: This monoclonal targets SMA

Target Organism: rat, h, m, mouse, r, human

Antibody ID: AB_10637722

Vendor: Abbiotec

Catalog Number: 251813

Record Creation Time: 20250820T020428+0000

Record Last Update: 20250820T123751+0000

Ratings and Alerts

No rating or validation information has been found for SMA Antibody.

No alerts have been found for SMA Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Mao S, et al. (2023) Generation of a gene-corrected isogenic iPSC cell line from an X-linked retinoschisis patient with a hemizygous mutation c.304C > T (p.R102W) in RS1 gene. Stem cell research, 73, 103263.

Chen L, et al. (2023) Establishment of iPS cell line (KLRMMEi003-A) from a patient with Usher syndrome due to USH2A mutation. Stem cell research, 68, 103055.

Liang L, et al. (2022) Establishment of iPS cell line (KLRMMEi002-A) by reprogramming peripheral blood mononuclear cells from a patient with USH2A-associated Usher syndrome. Stem cell research, 60, 102699.

Zhou Y, et al. (2020) Establishment of induced pluripotent stem cell line CSUASOi003- A from an autosomal recessive retinitis pigmentosa patient carrying compound heterozygous mutations in CRB1 gene. Stem cell research, 44, 101742.

Zhou Y, et al. (2020) Establishment of induced pluripotent stem cell line CSUASOi004-A by reprogramming peripheral blood mononuclear cells of a PRPF6-related dominant retinitis pigmentosa patient. Stem cell research, 45, 101793.

Zhou Y, et al. (2020) Establishment of non-integrate induced pluripotent stem cell line CSUASOi006-A, from urine-derived cells of a PRPF8-related dominant retinitis pigmentosa patient. Stem cell research, 49, 102041.

Yan X, et al. (2019) Establishment of CSUASOi001-A, a non-integrated induced pluripotent stem cell line from urine-derived cells of a Chinese patient carrying RS1 gene mutation. Stem cell research, 38, 101466.

Guo Y, et al. (2018) Generation of an iPS cell line via a non-integrative method using urine-derived cells from a patient with USH2A-associated retinitis pigmentosa. Stem cell research, 29, 139.