

Resource Summary Report

Generated by [RRID](#) on Aug 1, 2026

AFP Antibody

RRID:AB_2209744

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 2137, RRID:AB_2209744

Antibody Information

URL: http://antibodyregistry.org/AB_2209744

Proper Citation: Cell Signaling Technology Cat# 2137, RRID:AB_2209744

Target Antigen: AFP

Host Organism: rabbit

Clonality: polyclonal

Comments: manufacturer recommendations: Immunoprecipitation; Western Blot; Western blot, Immunoprecipitation

Antibody Name: AFP Antibody

Description: This polyclonal targets AFP

Target Organism: h, m, mouse, human

Antibody ID: AB_2209744

Vendor: Cell Signaling Technology

Catalog Number: 2137

Record Creation Time: 20250820T002000+0000

Record Last Update: 20250820T075926+0000

Ratings and Alerts

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

No alerts have been found for AFP Antibody.

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 [RRID](#) .

Thimm C, et al. (2025) Generation of a Bartter syndrome type 3 patient-derived induced pluripotent stem cell line ISRM-BS3-UM18-iPSC (HHUUKDi014-A). Stem cell research, 87, 103760.

Martins S, et al. (2019) Fibroblast-derived integration-free iPSC line ISRM-NBS1 from an 18-year-old Nijmegen Breakage Syndrome patient carrying the homozygous NBN c.657_661del5 mutation. Stem cell research, 34, 101372.

Graffmann N, et al. (2018) Establishment and characterization of an iPSC line from a 35? years old high grade patient with nonalcoholic fatty liver disease (30-40% steatosis) with homozygous wildtype PNPLA3 genotype. Stem cell research, 31, 113.

Graffmann N, et al. (2018) Establishment and characterization of an iPSC line from a 58? years old high grade patient with nonalcoholic fatty liver disease (70% steatosis) with homozygous wildtype PNPLA3 genotype. Stem cell research, 31, 131.

Martins S, et al. (2018) Lymphoblast-derived integration-free iPSC line AD-TREM2-3 from a 74?year-old Alzheimer's disease patient expressing the TREM2 p.R47H variant. Stem cell research, 30, 141.

Martins S, et al. (2018) Lymphoblast-derived integration-free iPSC line AD-TREM2-1 from a 67year-old Alzheimer's disease patient expressing the TREM2 p.R47H variant. Stem cell research, 29, 60.

Bohndorf M, et al. (2017) Derivation and characterization of integration-free iPSC line ISRM-UM51 derived from SIX2-positive renal cells isolated from urine of an African male expressing the CYP2D6 *4/*17 variant which confers intermediate drug metabolizing activity. Stem cell research, 25, 18.