

Resource Summary Report

Generated by [RRID](#) on Sep 7, 2026

anti Alpha-1 Fetoprotein (AFP)

RRID:AB_2716839

Type: Antibody

Proper Citation

Quartett Cat# 2011200530, RRID:AB_2716839

Antibody Information

URL: http://antibodyregistry.org/AB_2716839

Proper Citation: Quartett Cat# 2011200530, RRID:AB_2716839

Target Antigen: AFP

Host Organism: rabbit

Clonality: unknown

Comments: Applications: IHP

Antibody Name: anti Alpha-1 Fetoprotein (AFP)

Description: This unknown targets AFP

Target Organism: human

Antibody ID: AB_2716839

Vendor: Quartett

Catalog Number: 2011200530

Record Creation Time: 20231110T033802+0000

Record Last Update: 20260829T055219+0000

Ratings and Alerts

No rating or validation information has been found for anti Alpha-1 Fetoprotein (AFP).

No alerts have been found for anti Alpha-1 Fetoprotein (AFP).

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](#) .

Urdaneta KE, et al. (2025) Generation of patient-derived and gene-corrected hiPSC lines from Hereditary Hemorrhagic Telangiectasia type 2 patients with ACVRL1 c.1042delG mutation. Stem cell research, 88, 103812.

van Helden RWJ, et al. (2021) Generation of three human induced pluripotent stem cell lines, LUMCi024-A, LUMCi025-A, and LUMCi026-A, from two patients with combined oxidative phosphorylation deficiency 8 and a related control. Stem cell research, 53, 102374.

Ramovs V, et al. (2021) Generation and genetic repair of two human induced pluripotent cell lines from patients with Epidermolysis Bullosa simplex and dilated cardiomyopathy associated with a heterozygous mutation in the translation initiation codon of KLHL24. Stem cell research, 57, 102582.

Bouma MJ, et al. (2020) Generation and genetic repair of 2 iPSC clones from a patient bearing a heterozygous c.1120del18 mutation in the ACVRL1 gene leading to Hereditary Hemorrhagic Telangiectasia (HHT) type 2. Stem cell research, 46, 101786.

Daoutsali E, et al. (2019) Generation of 3 human induced pluripotent stem cell lines LUMCi005-A, B and C from a Hereditary Cerebral Hemorrhage with Amyloidosis-Dutch type patient. Stem cell research, 34, 101359.

Sanchez-Duffhues G, et al. (2019) Generation of Fibrodysplasia ossificans progressiva and control integration free iPSC lines from periodontal ligament fibroblasts. Stem cell research, 41, 101639.

Bouma MJ, et al. (2019) Lymphoblast-derived hiPS cell lines generated from four individuals of a family of genetically unrelated parents and their female monozygotic twins. Stem cell research, 41, 101654.

Buijsen RAM, et al. (2018) Generation of 3 spinocerebellar ataxia type 1 (SCA1) patient-derived induced pluripotent stem cell lines LUMCi002-A, B, and C and 2 unaffected sibling control induced pluripotent stem cell lines LUMCi003-A and B. Stem cell research, 29, 125.