

Resource Summary Report

Generated by [RRID](#) on Sep 6, 2026

Recombinant Anti-KLF4 antibody [EPR19590]

RRID:AB_2933978

Type: Antibody

Proper Citation

Abcam Cat# ab215036, RRID:AB_2933978

Antibody Information

URL: http://antibodyregistry.org/AB_2933978

Proper Citation: Abcam Cat# ab215036, RRID:AB_2933978

Target Antigen: Recombinant Anti-KLF4 antibody [EPR19590]

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: IP, Flow Cyt (Intra), IHC-P, WB, ICC/IF

Antibody Name: Recombinant Anti-KLF4 antibody [EPR19590]

Description: This recombinant monoclonal targets Recombinant Anti-KLF4 antibody [EPR19590]

Target Organism: human

Clone ID: EPR19590

Antibody ID: AB_2933978

Vendor: Abcam

Catalog Number: ab215036

Record Creation Time: 20231110T031210+0000

Record Last Update: 20260830T025939+0000

Ratings and Alerts

No rating or validation information has been found for Recombinant Anti-KLF4 antibody [EPR19590].

No alerts have been found for Recombinant Anti-KLF4 antibody [EPR19590].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 12 mentions in open access literature.

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

Rolver MG, et al. (2025) Tumor microenvironment acidosis favors pancreatic cancer stem cell properties and in vivo metastasis. *iScience*, 28(3), 111956.

Yang Y, et al. (2025) SOX4-ZIP14-zinc metabolism mediates oncogenesis and suppresses T cell immunity in nasopharyngeal carcinoma. *Cell reports. Medicine*, 6(9), 102300.

Mahato S, et al. (2025) Generation and validation of a Leber Congenital Amaurosis, Type 12 patient-specific iPSC line (LVPEli006-B) with a splice-site mutation in RD3 and an isogenic mutation-corrected iPSC line (LVPEli006-B-1). *Stem cell research*, 85, 103703.

Pidishetty D, et al. (2024) Generation and characterization of a Stargardt's disease-specific induced pluripotent stem cell line (LVPEli008-A) with a homozygous nonsense mutation in exon 44 of ABCA4. *Stem cell research*, 78, 103458.

Mahato S, et al. (2024) Generation of Leber congenital amaurosis, type 12 patient-specific induced pluripotent stem cell line (LVPEli006-A), harboring a homozygous mutation in RD3. *Stem cell research*, 77, 103380.

Maddileti S, et al. (2024) Generation of two induced pluripotent stem cell lines (LVPEli004-A and LVPEli005-A) from probands with Leber Congenital Amaurosis 2 (LCA2) and harboring mutations in RPE65. *Stem cell research*, 77, 103413.

Zhou K, et al. (2024) LEUTX regulates porcine embryonic genome activation in somatic cell nuclear transfer embryos. *Cell reports*, 43(6), 114372.

Agrawal T, et al. (2024) Generation of an induced pluripotent stem cell line (LVPEli002-A) with heterozygous RB1 mutation using peri-orbital fat derived mesenchymal cells of a patient with inherited retinoblastoma. *Stem cell research*, 76, 103329.

Pidishetty D, et al. (2024) Generation of two induced pluripotent stem cell lines (LVPEli007-B, LVPEli008-B) from patients harboring homozygous mutation in ABCA4 (c.6088C>T) using non-integrative Sendai virus-based approach. *Stem cell research*, 77, 103418.

Agrawal T, et al. (2024) Generation and characterization of three CRISPR/Cas9 edited RB1 null hiPSC lines for retinoblastoma disease modelling. Stem cell research, 76, 103373.

Liu C, et al. (2023) Inducible nitric oxide synthase activity mediates TNF- α -induced endothelial cell dysfunction. American journal of physiology. Cell physiology, 325(3), C780.

Chen Y, et al. (2023) Epithelial cells activate fibroblasts to promote esophageal cancer development. Cancer cell, 41(5), 903.