Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 13, 2025

Anti-Cytokeratin 7

RRID:AB_2783822 Type: Antibody

Proper Citation

(Abcam Cat# ab181598, RRID:AB_2783822)

Antibody Information

URL: http://antibodyregistry.org/AB_2783822

Proper Citation: (Abcam Cat# ab181598, RRID:AB_2783822)

Target Antigen: Cytokeratin 7

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: Flow Cyt, IHC-Fr, WB, IHC-P, ICC/IF

Antibody Name: Anti-Cytokeratin 7

Description: This monoclonal targets Cytokeratin 7

Target Organism: Human, Rat, Mouse

Clone ID: EPR17078

Antibody ID: AB_2783822

Vendor: Abcam

Catalog Number: ab181598

Record Creation Time: 20231110T032956+0000

Record Last Update: 20240725T051121+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Cytokeratin 7.

No alerts have been found for Anti-Cytokeratin 7.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 21 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Wang J, et al. (2024) A platform of functional studies of ESCC-associated gene mutations identifies the roles of TGFBR2 in ESCC progression and metastasis. Cell reports, 43(11), 114952.

Yin S, et al. (2024) Patient-derived tumor-like cell clusters for personalized chemo- and immunotherapies in non-small cell lung cancer. Cell stem cell, 31(5), 717.

Zhou X, et al. (2024) Upregulated ?-actinin-1 impairs endometrial epithelial cell adhesion by downregulating NEBL in recurrent implantation failure. iScience, 27(3), 109046.

Tan JP, et al. (2024) Reprogramming fibroblast into human iBlastoids. Nature protocols, 19(8), 2298.

Roper N, et al. (2024) Functional Heterogeneity in MET Pathway Activation in PDX Models of Osimertinib-resistant EGFR-driven Lung Cancer. Cancer research communications, 4(2), 337.

Li S, et al. (2024) Capturing totipotency in human cells through spliceosomal repression. Cell, 187(13), 3284.

Rossetti GG, et al. (2024) In vivo DNA replication dynamics unveil aging-dependent replication stress. Cell, 187(22), 6220.

Wang HM, et al. (2023) Using patient-derived organoids to predict locally advanced or metastatic lung cancer tumor response: A real-world study. Cell reports. Medicine, 4(2), 100911.

Tekkatte C, et al. (2023) Identification of optimal conditions for human placental explant culture and extracellular vesicle release. iScience, 26(10), 108046.

Rizvi F, et al. (2023) VEGFA mRNA-LNP promotes biliary epithelial cell-to-hepatocyte conversion in acute and chronic liver diseases and reverses steatosis and fibrosis. Cell stem cell, 30(12), 1640.

Lu Z, et al. (2022) Dissecting the genetic and microenvironmental factors of gastric tumorigenesis in mice. Cell reports, 41(3), 111482.

Yang M, et al. (2022) Chemical-induced chromatin remodeling reprograms mouse ESCs to totipotent-like stem cells. Cell stem cell, 29(3), 400.

Tan JP, et al. (2022) Establishment of human induced trophoblast stem cells via reprogramming of fibroblasts. Nature protocols, 17(12), 2739.

Guo G, et al. (2021) Human naive epiblast cells possess unrestricted lineage potential. Cell stem cell, 28(6), 1040.

Yanagida A, et al. (2021) Naive stem cell blastocyst model captures human embryo lineage segregation. Cell stem cell, 28(6), 1016.

lo S, et al. (2021) Capturing human trophoblast development with naive pluripotent stem cells in vitro. Cell stem cell, 28(6), 1023.

Vercauteren Drubbel A, et al. (2021) Reactivation of the Hedgehog pathway in esophageal progenitors turns on an embryonic-like program to initiate columnar metaplasia. Cell stem cell, 28(8), 1411.

Hankeova S, et al. (2021) DUCT reveals architectural mechanisms contributing to bile duct recovery in a mouse model for Alagille syndrome. eLife, 10.

Li Z, et al. (2020) Uterine Scarring Leads to Adverse Pregnant Consequences by Impairing the Endometrium Response to Steroids. Endocrinology, 161(11).

Xue R, et al. (2019) Genomic and Transcriptomic Profiling of Combined Hepatocellular and Intrahepatic Cholangiocarcinoma Reveals Distinct Molecular Subtypes. Cancer cell, 35(6), 932.