Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 19, 2025

Anti-Cytokeratin 5

RRID:AB_2728796 Type: Antibody

Proper Citation

(Abcam Cat# AB193895, RRID:AB_2728796)

Antibody Information

URL: http://antibodyregistry.org/AB_2728796

Proper Citation: (Abcam Cat# AB193895, RRID:AB_2728796)

Target Antigen: Cytokeratin 5

Host Organism: rabbit

Clonality: monoclonal

Comments: Suitable for: ICC/IF, Flow Cyt. Nagendran M et al. Automated cell-type classification in intact tissues by single-cell molecular profiling. Elife 7:N/A (2018). (PubMed: 29319504)

Antibody Name: Anti-Cytokeratin 5

Description: This monoclonal targets Cytokeratin 5

Target Organism: human

Clone ID: EP1601Y

Antibody ID: AB_2728796

Vendor: Abcam

Catalog Number: AB193895

Record Creation Time: 20231110T033636+0000

Record Last Update: 20240725T063158+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Cytokeratin 5.

No alerts have been found for Anti-Cytokeratin 5.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Xu Y, et al. (2024) ZNF397 Deficiency Triggers TET2-Driven Lineage Plasticity and AR-Targeted Therapy Resistance in Prostate Cancer. Cancer discovery, 14(8), 1496.

Lingamallu SM, et al. (2024) Neuroepithelial bodies and terminal bronchioles are niches for distinctive club cells that repair the airways following acute notch inhibition. Cell reports, 43(9), 114654.

Salahudeen AA, et al. (2023) Functional screening of amplification outlier oncogenes in organoid models of early tumorigenesis. Cell reports, 42(11), 113355.

Tompkins J, et al. (2023) Engineering CpG island DNA methylation in pluripotent cells through synthetic CpG-free ssDNA insertion. Cell reports methods, 3(5), 100465.

Tiroille V, et al. (2023) Nanoblades allow high-level genome editing in murine and human organoids. Molecular therapy. Nucleic acids, 33, 57.

Taranda J, et al. (2021) Combined whole-organ imaging at single-cell resolution and immunohistochemical analysis of prostate cancer and its liver and brain metastases. Cell reports, 37(7), 110027.

Hanasoge Somasundara AV, et al. (2021) Parity-induced changes to mammary epithelial cells control NKT cell expansion and mammary oncogenesis. Cell reports, 37(10), 110099.

Vaidyanathan S, et al. (2020) High-Efficiency, Selection-free Gene Repair in Airway Stem Cells from Cystic Fibrosis Patients Rescues CFTR Function in Differentiated Epithelia. Cell stem cell, 26(2), 161.

Crowell PD, et al. (2019) Expansion of Luminal Progenitor Cells in the Aging Mouse and Human Prostate. Cell reports, 28(6), 1499.