

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

Anti-EpCAM antibody [EPR20532-225]

RRID:AB_2762366

Type: Antibody

Proper Citation

Abcam Cat# ab223582, RRID:AB_2762366

Antibody Information

URL: http://antibodyregistry.org/AB_2762366

Proper Citation: Abcam Cat# ab223582, RRID:AB_2762366

Target Antigen: EpCAM

Host Organism: rabbit

Clonality: unknown

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

Antibody Name: Anti-EpCAM antibody [EPR20532-225]

Description: This unknown targets EpCAM

Target Organism: human

Clone ID: EPR20532-225

Antibody ID: AB_2762366

Vendor: Abcam

Catalog Number: ab223582

Record Creation Time: 20231110T033232+0000

Record Last Update: 20260901T053452+0000

Ratings and Alerts

No rating or validation information has been found for Anti-EpCAM antibody [EPR20532-225].

No alerts have been found for Anti-EpCAM antibody [EPR20532-225].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 19 mentions in open access literature.

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

Xie H, et al. (2026) Expanded Hepatic Progenitor Cells Featured with Aggregation of ??-Synuclein Contribute to Pathologic Bile Duct Regeneration in Biliary Atresia. Advanced science (Weinheim, Baden-Wurttemberg, Germany), e76054.

Zhang Y, et al. (2026) Targeting EP2/EP4-driven expansion of suppressive VSIG4^{high} macrophages overcomes immunotherapy resistance in colorectal cancer. Cell reports, 45(6), 117450.

Li W, et al. (2026) Efferocytosis-Driven Polyamine Metabolism in Macrophages Enhances Cancer Stem Cell Enrichment after Chemotherapy in Ovarian Cancer. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 13(8), e12508.

Zhang X, et al. (2026) Functional human salivary gland organoids for tissue regeneration in chemically defined culture systems. Cell reports. Medicine, 7(2), 102612.

Zhang R, et al. (2025) Cancer-associated fibroblast-derived fibulin-5 promotes radioresistance in non-small-cell lung cancer. Cell reports, 44(8), 116018.

Zhang Y, et al. (2025) Bile acid receptor FXR promotes intestinal epithelial ferroptosis and subsequent ILC3 dysfunction in neonatal necrotizing enterocolitis. Immunity, 58(3), 683.

Gan Y, et al. (2025) Protocol for generation of human gallbladder epithelia cells and their derived hepatocytes using a chemically defined approach. STAR protocols, 7(1), 104302.

Bai L, et al. (2025) Effectiveness of circulating tumor cells and circulating tumor DNA in peritoneal lavage fluid for predicting metachronous peritoneal metastasis of gastric cancer. Translational research : the journal of laboratory and clinical medicine, 283, 13.

Chen F, et al. (2025) Large-scale manufacturing of human gallbladder epithelial cell products and derived hepatocytes via a chemically defined approach. Trends in biotechnology.

Yuan M, et al. (2025) A sensitive and specific non-invasive urine biomarker panel for prostate cancer detection. EBioMedicine, 119, 105895.

Zhao R, et al. (2025) Targeting AQP5-mediated arginine deprivation in gastric cancer stem cells restores NK cell anti-tumor immunity. Cell reports. Medicine, 6(9), 102333.

Yang H, et al. (2024) Pharmacogenomic profiling of intra-tumor heterogeneity using a large organoid biobank of liver cancer. *Cancer cell*, 42(4), 535.

Amrutkar M, et al. (2023) Neoadjuvant chemotherapy is associated with an altered metabolic profile and increased cancer stemness in patients with pancreatic ductal adenocarcinoma. *Molecular oncology*, 17(1), 59.

Youssef G, et al. (2023) Disseminating cells in human oral tumours possess an EMT cancer stem cell marker profile that is predictive of metastasis in image-based machine learning. *eLife*, 12.

Hao P, et al. (2022) Lipocalin-2 inhibits pancreatic cancer stemness via the AKT/c-Jun pathway. *Human cell*, 35(5), 1475.

Dong L, et al. (2022) Proteogenomic characterization identifies clinically relevant subgroups of intrahepatic cholangiocarcinoma. *Cancer cell*, 40(1), 70.

Liu X, et al. (2021) Distinct human Langerhans cell subsets orchestrate reciprocal functions and require different developmental regulation. *Immunity*, 54(10), 2305.

Hisey CL, et al. (2020) Towards establishing extracellular vesicle-associated RNAs as biomarkers for HER2+ breast cancer. *F1000Research*, 9, 1362.

Wagner J, et al. (2019) A Single-Cell Atlas of the Tumor and Immune Ecosystem of Human Breast Cancer. *Cell*, 177(5), 1330.