Resource Summary Report

Generated by ASWG on Aug 9, 2026

Human Fibroblast Activation Protein alpha/FAP Antibody

RRID:AB_2102369
Type: Antibody

Proper Citation

R and D Systems Cat# AF3715, RRID:AB_2102369

Antibody Information

URL: http://antibodyregistry.org/AB_2102369

Proper Citation: R and D Systems Cat# AF3715, RRID:AB_2102369

Target Antigen: Fibroblast Activation Protein alpha/FAP

Host Organism: Sheep

Clonality: polyclonal

Comments: Applications: Western Blot, Simple Western, Immunohistochemistry, Immunoprecipitation, Knockout Validated

Antibody Name: Human Fibroblast Activation Protein alpha/FAP Antibody

Description: This polyclonal targets Fibroblast Activation Protein alpha/FAP

Target Organism: Human

Antibody ID: AB_2102369

Vendor: R and D Systems

Catalog Number: AF3715

Alternative Catalog Numbers: AF3715-SP

Record Creation Time: 20250820T033845+0000

Record Last Update: 20250820T164812+0000

Ratings and Alerts

No rating or validation information has been found for Human Fibroblast Activation Protein alpha/FAP Antibody.

No alerts have been found for Human Fibroblast Activation Protein alpha/FAP Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 13 mentions in open access literature.

Listed below are recent publications. The full list is available at ASWG .

Kobayashi H, et al. (2026) A self-amplifying nerve-fibroblast circuit drives colorectal cancer progression. Cancer cell.

Colon-Caraballo M, et al. (2025) Collagen turnover during cervical remodeling involves both intracellular and extracellular collagen degradation pathways†. Biology of reproduction, 112(4), 709.

Lee JY, et al. (2025) Senolytic-sensitive p16Ink4a+ fibroblasts in the tumor stroma rewire lung cancer metabolism and plasticity. Cell stem cell, 32(12), 1869.

Cords L, et al. (2024) Cancer-associated fibroblast phenotypes are associated with patient outcome in non-small cell lung cancer. Cancer cell, 42(3), 396.

Henon C, et al. (2024) Single-cell multiomics profiling reveals heterogeneous transcriptional programs and microenvironment in DSRCTs. Cell reports. Medicine, 5(6), 101582.

Wang Z, et al. (2023) Extracellular vesicles in fatty liver promote a metastatic tumor microenvironment. Cell metabolism, 35(7), 1209.

Ye G, et al. (2022) The FAP ? -activated prodrug Z-GP-DAVLBH inhibits the growth and pulmonary metastasis of osteosarcoma cells by suppressing the AXL pathway. Acta pharmaceutica Sinica. B, 12(3), 1288.

De Vargas Roditi L, et al. (2022) Single-cell proteomics defines the cellular heterogeneity of localized prostate cancer. Cell reports. Medicine, 3(4), 100604.

Strand SH, et al. (2022) Molecular classification and biomarkers of clinical outcome in breast ductal carcinoma in situ: Analysis of TBCRC 038 and RAHBT cohorts. Cancer cell, 40(12), 1521.

Grünwald BT, et al. (2021) Spatially confined sub-tumor microenvironments in pancreatic cancer. Cell, 184(22), 5577.

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

Zhan S, et al. (2019) Overexpression of B7-H3 in ?-SMA-Positive Fibroblasts Is Associated With Cancer Progression and Survival in Gastric Adenocarcinomas. Frontiers in oncology, 9, 1466.

Seino T, et al. (2018) Human Pancreatic Tumor Organoids Reveal Loss of Stem Cell Niche Factor Dependence during Disease Progression. Cell stem cell, 22(3), 454.