Resource Summary Report

Generated by RRID on Sep 6, 2026

Anti-TTF1 antibody

RRID:AB_2734144
Type: Antibody

Proper Citation

Abcam Cat# ab133638, RRID:AB_2734144

Antibody Information

URL: http://antibodyregistry.org/AB_2734144

Proper Citation: Abcam Cat# ab133638, RRID:AB_2734144

Target Antigen: TTF1

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: Western blotting, Immunohistochemistry (Paraffin), Immunoprecipitation

Antibody Name: Anti-TTF1 antibody

Description: This monoclonal targets TTF1

Target Organism: rat, mouse, human

Clone ID: EPR8190-6

Antibody ID: AB_2734144

Vendor: Abcam

Catalog Number: ab133638

Record Creation Time: 20231110T033557+0000

Record Last Update: 20260831T205644+0000

Ratings and Alerts

No rating or validation information has been found for Anti-TTF1 antibody.

No alerts have been found for Anti-TTF1 antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Mozzarelli AM, et al. (2025) RIT1 Drives Oncogenic Transformation and Is an Actionable Target in Lung Adenocarcinoma. Cancer research, 85(17), 3196.

Fort G, et al. (2025) Opposing lineage specifiers induce a protumor hybrid identity state in lung adenocarcinoma. Genes & development, 39(17-18), 1081.

Tong X, et al. (2024) Adeno-to-squamous transition drives resistance to KRAS inhibition in LKB1 mutant lung cancer. Cancer cell, 42(3), 413.

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.

Pan Y, et al. (2023) KMT2D deficiency drives lung squamous cell carcinoma and hypersensitivity to RTK-RAS inhibition. Cancer cell, 41(1), 88.

Orstad G, et al. (2022) FoxA1 and FoxA2 control growth and cellular identity in NKX2-1-positive lung adenocarcinoma. Developmental cell, 57(15), 1866.

Talwelkar SS, et al. (2021) Functional diagnostics using fresh uncultured lung tumor cells to guide personalized treatments. Cell reports. Medicine, 2(8), 100373.

Kurppa KJ, et al. (2020) Treatment-Induced Tumor Dormancy through YAP-Mediated Transcriptional Reprogramming of the Apoptotic Pathway. Cancer cell, 37(1), 104.