

Resource Summary Report

Generated by [NIF](#) on Sep 8, 2026

Rabbit Anti-TTF1 Monoclonal Antibody, Unconjugated, Clone EP1584Y

RRID:AB_1310784

Type: Antibody

Proper Citation

Abcam Cat# ab76013, RRID:AB_1310784

Antibody Information

URL: http://antibodyregistry.org/AB_1310784

Proper Citation: Abcam Cat# ab76013, RRID:AB_1310784

Target Antigen: TTF1

Host Organism: rabbit

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: Flow Cytometry; Immunocytochemistry; Immunohistochemistry; Western Blot; Flow Cytometry, Immunocytochemistry, Immunohistochemistry-P, Western Blot

Antibody Name: Rabbit Anti-TTF1 Monoclonal Antibody, Unconjugated, Clone EP1584Y

Description: This monoclonal targets TTF1

Target Organism: rat, mouse, human

Clone ID: Clone EP1584Y

Antibody ID: AB_1310784

Vendor: Abcam

Catalog Number: ab76013

Record Creation Time: 20231110T053334+0000

Record Last Update: 20260901T004503+0000

Ratings and Alerts

No rating or validation information has been found for Rabbit Anti-TTF1 Monoclonal Antibody, Unconjugated, Clone EP1584Y.

No alerts have been found for Rabbit Anti-TTF1 Monoclonal Antibody, Unconjugated, Clone EP1584Y.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 90 mentions in open access literature.

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

Jin M, et al. (2026) Chimeric brain models to study human glial-neuronal and macroglial-microglial interactions. Cell reports, 45(1), 116794.

Robbins A, et al. (2026) Goal-directed learning in cortical organoids. Cell reports, 45(2), 116984.

Wang S, et al. (2026) Xenophagocytosis blockade enhances interspecies chimerism. Cell.

Pan M, et al. (2026) Organoid modeling of lung branching morphogenesis and epithelial lineage specification. Developmental cell, 61(7), 1504.

Nguyen DT, et al. (2026) PRKCI-ECT2 copy number gain promotes developmental reprogramming and metastatic competence in lung adenocarcinoma. Cell reports, 45(7), 117697.

Yang F, et al. (2026) Distinct spatial patterning and transcriptomic landscapes of human neural organoids by localized delivery of morphogens. Cell stem cell, 33(3), 438.

Diaz-Jimenez A, et al. (2026) EML4-ALK Variant-Specific Genetic Interactions Shape Lung Tumorigenesis. Cancer discovery, 16(1), 46.

Lin L, et al. (2026) A single-cell time-series atlas of endothelial cell embryonic development. Cell, 189(5), 1573.

Yabaji SM, et al. (2025) Protocol for developing a mouse model of post-primary pulmonary tuberculosis after hematogenous spread in native lungs and lung implants. STAR protocols, 6(3), 103984.

Teng M, et al. (2025) Circular RMST cooperates with lineage-driving transcription factors to govern neuroendocrine transdifferentiation. Cancer cell, 43(5), 891.

Lata S, et al. (2025) Protocol for 3D multiplexed fluorescent imaging of pulmonary TB lesions using Opal-TSA dyes for signal amplification. STAR protocols, 6(1), 103640.

Soreze YD, et al. (2025) Deciphering the pathogenicity of three NKX2-1 variants in ultra-severe forms of childhood interstitial lung disease. PloS one, 20(12), e0338446.

Mostajo-Radji MA, et al. (2025) Fate plasticity of interneuron specification. iScience, 28(4), 112295.

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

DeSpenza T, et al. (2025) PTEN mutations impair CSF dynamics and cortical networks by dysregulating periventricular neural progenitors. Nature neuroscience, 28(3), 536.

Dong Z, et al. (2025) Hypoxia promotes airway differentiation in the human lung epithelium. Cell stem cell, 32(11), 1705.

Undeutsch HJ, et al. (2025) Protocol for directed differentiation of human induced pluripotent stem cells into thyroid follicular epithelial cells. STAR protocols, 6(3), 103979.

Yabaji SM, et al. (2025) Dysplastic lung repair fosters a tuberculosis-promoting microenvironment through maladaptive macrophage polarization. PLoS pathogens, 21(10), e1013563.

Miao Y, et al. (2025) Co-development of mesoderm and endoderm enables organotypic vascularization in lung and gut organoids. Cell, 188(16), 4295.

Chen ZH, et al. (2025) Transcriptional conservation and evolutionary divergence of cell types across mammalian hypothalamus development. Developmental cell, 60(13), 1916.