

Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 11, 2025

Anti-CFTR Antibody

RRID:AB_2039804

Type: Antibody

Proper Citation

(Alomone Labs Cat# ACL-006, RRID:AB_2039804)

Antibody Information

URL: http://antibodyregistry.org/AB_2039804

Proper Citation: (Alomone Labs Cat# ACL-006, RRID:AB_2039804)

Target Antigen: Cystic Fibrosis Transmembrane Conductance Regulator

Host Organism: rabbit

Clonality: unknown

Comments: Useful for Western Blot, Immunohistochemistry

Antibody Name: Anti-CFTR Antibody

Description: This unknown targets Cystic Fibrosis Transmembrane Conductance Regulator

Target Organism: rat, human

Antibody ID: AB_2039804

Vendor: Alomone Labs

Catalog Number: ACL-006

Record Creation Time: 20231110T050918+0000

Record Last Update: 20241115T023401+0000

Ratings and Alerts

No rating or validation information has been found for Anti-CFTR Antibody.

No alerts have been found for Anti-CFTR Antibody.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [FDI Lab - SciCrunch.org](#).

Dinh DD, et al. (2024) Female mice display sex-specific differences in cerebrovascular function and subarachnoid haemorrhage-induced injury. *EBioMedicine*, 102, 105058.

Capurro V, et al. (2021) Partial Rescue of F508del-CFTR Stability and Trafficking Defects by Double Corrector Treatment. *International journal of molecular sciences*, 22(10).

Yin X, et al. (2021) MDA5 Governs the Innate Immune Response to SARS-CoV-2 in Lung Epithelial Cells. *Cell reports*, 34(2), 108628.

Orlando V, et al. (2020) CFTR deletion affects mouse osteoblasts in a gender-specific manner. *Journal of cellular physiology*, 235(10), 6736.

Huang WQ, et al. (2017) Glucose-Sensitive CFTR Suppresses Glucagon Secretion by Potentiating KATP Channels in Pancreatic Islet β Cells. *Endocrinology*, 158(10), 3188.

Honda K, et al. (2017) Molecular architecture underlying fluid absorption by the developing inner ear. *eLife*, 6.