

Resource Summary Report

Generated by [dkNET](#) on Aug 7, 2026

Phospho-ATF-2 (Thr71) (11G2) Rabbit mAb

RRID:AB_560873

Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 5112, RRID:AB_560873

Antibody Information

URL: http://antibodyregistry.org/AB_560873

Proper Citation: Cell Signaling Technology Cat# 5112, RRID:AB_560873

Target Antigen: Phospho-ATF-2 (Thr71) (11G2) Rabbit mAb

Host Organism: rabbit

Clonality: monoclonal

Comments: manufacturer recommendations: Flow Cytometry; Western Blot; Western blot, Flow cytometry; The following antibodies were determined to be duplicates and consolidated by curator on 11/2018: AB_10140450, AB_10140527, AB_10140856, AB_560873, AB_560875.

Antibody Name: Phospho-ATF-2 (Thr71) (11G2) Rabbit mAb

Description: This monoclonal targets Phospho-ATF-2 (Thr71) (11G2) Rabbit mAb

Target Organism: rat, h, m, mouse, r, human, mk

Antibody ID: AB_560873

Vendor: Cell Signaling Technology

Catalog Number: 5112

Record Creation Time: 20250820T032712+0000

Record Last Update: 20250820T161720+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-ATF-2 (Thr71) (11G2) Rabbit mAb.

No alerts have been found for Phospho-ATF-2 (Thr71) (11G2) Rabbit mAb.

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Katoh D, et al. (2025) Negative regulation of lymphangiogenesis by Tenascin-C delays the resolution of inflammation. *iScience*, 28(2), 111756.

Hastings JF, et al. (2020) Analysis of pulsed cisplatin signalling dynamics identifies effectors of resistance in lung adenocarcinoma. *eLife*, 9.

Fan S, et al. (2018) High expression of glutamate-ammonia ligase is associated with unfavorable prognosis in patients with ovarian cancer. *Journal of cellular biochemistry*, 119(7), 6008.

Herring CA, et al. (2018) Unsupervised Trajectory Analysis of Single-Cell RNA-Seq and Imaging Data Reveals Alternative Tuft Cell Origins in the Gut. *Cell systems*, 6(1), 37.