Resource Summary Report

Generated by dkNET on Sep 23, 2026

Phospho-Stat1 (Tyr701) (58D6) Rabbit mAb (Alexa Fluor 555 Conjugate)

RRID:AB_10860600
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 8183, RRID:AB_10860600

Antibody Information

URL: http://antibodyregistry.org/AB_10860600

Proper Citation: Cell Signaling Technology Cat# 8183, RRID:AB_10860600

Target Antigen: Phospho-Stat1 (Tyr701) (58D6) Rabbit mAb (Alexa Fluor 555 Conjugate)

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: IF-IC

Antibody Name: Phospho-Stat1 (Tyr701) (58D6) Rabbit mAb (Alexa Fluor 555 Conjugate)

Description: This monoclonal targets Phospho-Stat1 (Tyr701) (58D6) Rabbit mAb (Alexa Fluor 555 Conjugate)

Target Organism: h, m, mouse, human

Antibody ID: AB_10860600

Vendor: Cell Signaling Technology

Catalog Number: 8183

Record Creation Time: 20231110T064106+0000

Record Last Update: 20260829T010522+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-Stat1 (Tyr701) (58D6) Rabbit mAb (Alexa Fluor 555 Conjugate).

No alerts have been found for Phospho-Stat1 (Tyr701) (58D6) Rabbit mAb (Alexa Fluor 555 Conjugate).

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 .

Afenteva D, et al. (2025) Multi-omics analysis reveals the attenuation of the interferon pathway as a driver of chemo-refractory ovarian cancer. Cell reports. Medicine, 6(9), 102316.

Launonen IM, et al. (2024) Chemotherapy induces myeloid-driven spatially confined T cell exhaustion in ovarian cancer. Cancer cell, 42(12), 2045.

Duraiswamy J, et al. (2021) Myeloid antigen-presenting cell niches sustain antitumor T cells and license PD-1 blockade via CD28 costimulation. Cancer cell, 39(12), 1623.

Lin JR, et al. (2018) Highly multiplexed immunofluorescence imaging of human tissues and tumors using t-CyCIF and conventional optical microscopes. eLife, 7.