Resource Summary Report

Generated by RRID on Jul 29, 2026

Phospho-c-Fos (Ser32) (D82C12) XP Rabbit mAb (Alexa Fluor 647 Conjugate)

RRID:AB_11178518
Type: Antibody

Proper Citation

Cell Signaling Technology Cat# 8677, RRID:AB_11178518

Antibody Information

URL: http://antibodyregistry.org/AB_11178518

Proper Citation: Cell Signaling Technology Cat# 8677, RRID:AB_11178518

Target Antigen: Phospho-c-Fos (Ser32) (D82C12) XP Rabbit mAb (Alexa Fluor 647 Conjugate)

Host Organism: rabbit

Clonality: monoclonal

Comments: Applications: F

Antibody Name: Phospho-c-Fos (Ser32) (D82C12) XP Rabbit mAb (Alexa Fluor 647 Conjugate)

Description: This monoclonal targets Phospho-c-Fos (Ser32) (D82C12) XP Rabbit mAb (Alexa Fluor 647 Conjugate)

Target Organism: b, rat, hm, hamster, h, porcine, hr, m, horse, mouse, r, pg, bovine, human, mk

Antibody ID: AB_11178518

Vendor: Cell Signaling Technology

Catalog Number: 8677

Record Creation Time: 20250820T011803+0000

Record Last Update: 20250820T103417+0000

Ratings and Alerts

No rating or validation information has been found for Phospho-c-Fos (Ser32) (D82C12) XP Rabbit mAb (Alexa Fluor 647 Conjugate).

No alerts have been found for Phospho-c-Fos (Ser32) (D82C12) XP Rabbit mAb (Alexa Fluor 647 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 RRID .

Fredriksson I, et al. (2023) Role of ventral subiculum neuronal ensembles in incubation of oxycodone craving after electric barrier-induced voluntary abstinence. Science advances, 9(2), eadd8687.

Claypool SM, et al. (2023) Role of Piriform Cortex and Its Afferent Projections in Relapse to Fentanyl Seeking after Food Choice-Induced Voluntary Abstinence. The Journal of neuroscience : the official journal of the Society for Neuroscience, 43(14), 2597.

Martinez-Fabregas J, et al. (2020) CDK8 Fine-Tunes IL-6 Transcriptional Activities by Limiting STAT3 Resident Time at the Gene Loci. Cell reports, 33(12), 108545.

Martin DA, et al. (2016) Psychedelics Recruit Multiple Cellular Types and Produce Complex Transcriptional Responses Within the Brain. EBioMedicine, 11, 262.