Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Mar 29, 2025

Delta FosB (D3S8R) Rabbit mAb

RRID:AB_2798577
Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 14695, RRID:AB_2798577)

Antibody Information

URL: http://antibodyregistry.org/AB_2798577

Proper Citation: (Cell Signaling Technology Cat# 14695, RRID:AB_2798577)

Target Antigen: FosB

Host Organism: rabbit

Clonality: recombinant monoclonal

Comments: Applications: WB, IP

Antibody Name: Delta FosB (D3S8R) Rabbit mAb

Description: This recombinant monoclonal targets FosB

Target Organism: monkey, rat, mouse, human

Clone ID: Clone D3S8R

Antibody ID: AB_2798577

Vendor: Cell Signaling Technology

Catalog Number: 14695

Record Creation Time: 20231110T032810+0000

Record Last Update: 20240725T023653+0000

Ratings and Alerts

No rating or validation information has been found for Delta FosB (D3S8R) Rabbit mAb.

No alerts have been found for Delta FosB (D3S8R) Rabbit mAb.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Chartampila E, et al. (2024) Choline supplementation in early life improves and low levels of choline can impair outcomes in a mouse model of Alzheimer's disease. eLife, 12.

Danis AB, et al. (2024) Altered Hippocampal Activation in Seizure-Prone CACNA2D2 Knock-out Mice. eNeuro, 11(5).

Soto JS, et al. (2024) Astrocyte Gi-GPCR signaling corrects compulsive-like grooming and anxiety-related behaviors in Sapap3 knockout mice. Neuron, 112(20), 3412.

Fu CH, et al. (2023) Hippocampal ?FosB expression is associated with cognitive impairment in a subgroup of patients with childhood epilepsies. Frontiers in neurology, 14, 1331194.

Sanna F, et al. (2022) Neuroplastic changes in c-Fos, ?FosB, BDNF, trkB, and Arc expression in the hippocampus of male Roman rats: differential effects of sexual activity. Hippocampus, 32(7), 529.

Sethi S, et al. (2021) Increased neuronal activation in sympathoregulatory regions of the brain and spinal cord in type 2 diabetic rats. Journal of neuroendocrinology, 33(9), e13016.

Fu CH, et al. (2019) Early Seizure Activity Accelerates Depletion of Hippocampal Neural Stem Cells and Impairs Spatial Discrimination in an Alzheimer's Disease Model. Cell reports, 27(13), 3741.