Resource Summary Report

Generated by FDI Lab - SciCrunch.org on May 1, 2025

Anti-Fos B antibody [EPR15905]

RRID:AB_2721123 Type: Antibody

Proper Citation

(Abcam Cat# ab184938, RRID:AB_2721123)

Antibody Information

URL: http://antibodyregistry.org/AB_2721123

Proper Citation: (Abcam Cat# ab184938, RRID:AB_2721123)

Target Antigen: FosB

Host Organism: rabbit

Clonality: monoclonal

Comments: Suitable for: IP, ICC/IF, WB, IHC-P

Antibody Name: Anti-Fos B antibody [EPR15905]

Description: This monoclonal targets FosB

Target Organism: rat, mouse, human

Antibody ID: AB_2721123

Vendor: Abcam

Catalog Number: ab184938

Record Creation Time: 20231110T033730+0000

Record Last Update: 20240725T044014+0000

Ratings and Alerts

No rating or validation information has been found for Anti-Fos B antibody [EPR15905] .

No alerts have been found for Anti-Fos B antibody [EPR15905] .

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Otsubo K, et al. (2024) Role of desmoplakin in supporting neuronal activity, neurogenic processes, and emotional-related behaviors in the dentate gyrus. Frontiers in neuroscience, 18, 1418058.

Drake AW, et al. (2024) Somatostatin interneuron fate-mapping and structure in a Pten knockout model of epilepsy. Frontiers in cellular neuroscience, 18, 1474613.

Deng Z, et al. (2023) Temporal transcriptome features identify early skeletal commitment during human epiphysis development at single-cell resolution. iScience, 26(8), 107200.

Kasakura N, et al. (2023) Overexpression of NT-3 in the hippocampus suppresses the early phase of the adult neurogenic process. Frontiers in neuroscience, 17, 1178555.

Custodio RJP, et al. (2023) Serotonin 2C receptors are also important in head-twitch responses in male mice. Psychopharmacology.

Noble BT, et al. (2022) Thoracic VGluT2+ Spinal Interneurons Regulate Structural and Functional Plasticity of Sympathetic Networks after High-Level Spinal Cord Injury. The Journal of neuroscience : the official journal of the Society for Neuroscience, 42(17), 3659.

Kovács LÁ, et al. (2022) Age-Dependent FOSB/?FOSB Response to Acute and Chronic Stress in the Extended Amygdala, Hypothalamic Paraventricular, Habenular, Centrally-Projecting Edinger-Westphal, and Dorsal Raphe Nuclei in Male Rats. Frontiers in aging neuroscience, 14, 862098.

Baba K, et al. (2021) Heat hypersensitivity is attenuated with altered expression level of spinal astrocytes after sciatic nerve injury in TRPV1 knockout mice. Neuroscience research, 170, 273.

Kuonen F, et al. (2021) c-FOS drives reversible basal to squamous cell carcinoma transition. Cell reports, 37(1), 109774.

Brennan FH, et al. (2021) Acute post-injury blockade of ?2?-1 calcium channel subunits

prevents pathological autonomic plasticity after spinal cord injury. Cell reports, 34(4), 108667.

Niraula A, et al. (2018) Corticosterone Production during Repeated Social Defeat Causes Monocyte Mobilization from the Bone Marrow, Glucocorticoid Resistance, and Neurovascular Adhesion Molecule Expression. The Journal of neuroscience : the official journal of the Society for Neuroscience, 38(9), 2328.