

Resource Summary Report

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

Fos B antibody [83B1138]

RRID:AB_298732

Type: Antibody

Proper Citation

Abcam Cat# ab11959, RRID:AB_298732

Antibody Information

URL: http://antibodyregistry.org/AB_298732

Proper Citation: Abcam Cat# ab11959, RRID:AB_298732

Target Antigen: Fos B antibody [83B1138]

Host Organism: mouse

Clonality: monoclonal

Comments: validation status unknown, seller recommendations provided in 2012: IHC-FoFr, WB; Western Blot; Immunohistochemistry; Immunohistochemistry - frozen

Antibody Name: Fos B antibody [83B1138]

Description: This monoclonal targets Fos B antibody [83B1138]

Target Organism: rat, human

Antibody ID: AB_298732

Vendor: Abcam

Catalog Number: ab11959

Record Creation Time: 20250819T230848+0000

Record Last Update: 20250820T042623+0000

Ratings and Alerts

No rating or validation information has been found for Fos B antibody [83B1138].

No alerts have been found for Fos B antibody [83B1138].

Data and Source Information

Source: [Antibody Registry](#)

Usage and Citation Metrics

We found 13 mentions in open access literature.

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

Ding C, et al. (2026) Glioblastoma-Secreted C1QL1 Orchestrates Tumor Microtubule Expansion and Neural Synaptic Pruning to Drive Malignant Synapse Formation and Recurrence. *Cancer discovery*, 16(6), 1176.

Anesten F, et al. (2025) Body weight reduction by increased weight loading in mice is associated with sensory signaling in the dorsal horn of the lumbar spinal cord. *Neuroscience*, 581, 157.

Alcover-Sanchez B, et al. (2025) R-Ras1 and R-Ras2 regulate mature oligodendrocyte subpopulations. *Glia*, 73(4), 701.

Xu Y, et al. (2025) The neurons in NAc core receiving ACC excitatory afferents contribute to chronic postoperative pain. *iScience*, 28(12), 113921.

Barr J, et al. (2024) Tumor-infiltrating nerves functionally alter brain circuits and modulate behavior in a mouse model of head-and-neck cancer. *eLife*, 13.

Kambey PA, et al. (2023) Amphiregulin blockade decreases the levodopa-induced dyskinesia in a 6-hydroxydopamine Parkinson's disease mouse model. *CNS neuroscience & therapeutics*.

Zlatkovic J, et al. (2023) Reduction of body weight by increased loading is associated with activation of norepinephrine neurones in the medial nucleus of the solitary tract. *Journal of neuroendocrinology*, 35(12), e13352.

Barr J, et al. (2023) Tumor-infiltrating nerves functionally alter brain circuits and modulate behavior in a male mouse model of head-and-neck cancer. *bioRxiv : the preprint server for biology*.

Cangalaya C, et al. (2023) Real-time mechanisms of exacerbated synaptic remodeling by microglia in acute models of systemic inflammation and tauopathy. *Brain, behavior, and immunity*, 110, 245.

Zhang F, et al. (2022) Secretin receptor deletion in the subfornical organ attenuates the activation of excitatory neurons under dehydration. *Current biology : CB*, 32(22), 4832.

Cantacorps L, et al. (2020) Prenatal and postnatal alcohol exposure increases vulnerability to cocaine addiction in adult mice. *British journal of pharmacology*, 177(5), 1090.

Tyssowski KM, et al. (2019) Firing Rate Homeostasis Can Occur in the Absence of Neuronal Activity-Regulated Transcription. *The Journal of neuroscience : the official journal of the Society for Neuroscience*, 39(50), 9885.

Savell KE, et al. (2019) A Neuron-Optimized CRISPR/dCas9 Activation System for Robust and Specific Gene Regulation. *eNeuro*, 6(1).