Resource Summary Report

Generated by FDI Lab - SciCrunch.org on Apr 27, 2025

BRF1/2 Antibody

RRID:AB_10695874
Type: Antibody

Proper Citation

(Cell Signaling Technology Cat# 2119, RRID:AB_10695874)

Antibody Information

URL: http://antibodyregistry.org/AB_10695874

Proper Citation: (Cell Signaling Technology Cat# 2119, RRID:AB_10695874)

Target Antigen: BRF1/2

Host Organism: rabbit

Clonality: polyclonal

Comments: Applications: W. Consolidation on 10/2018: AB_10695874, AB_659988.

Antibody Name: BRF1/2 Antibody

Description: This polyclonal targets BRF1/2

Target Organism: b, c, rat, h, nonhuman primate, m, mouse, r, chickenbird, bovine, human, mk

Antibody ID: AB_10695874

Vendor: Cell Signaling Technology

Catalog Number: 2119

Record Creation Time: 20231110T070203+0000

Record Last Update: 20241114T234414+0000

Ratings and Alerts

No rating or validation information has been found for BRF1/2 Antibody.

No alerts have been found for BRF1/2 Antibody.

Data and Source Information

Source: Antibody Registry

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Sunshine HL, et al. (2024) Endothelial Jagged1 levels and distribution are post-transcriptionally controlled by ZFP36 decay proteins. Cell reports, 43(1), 113627.

Cicchetto AC, et al. (2023) ZFP36-mediated mRNA decay regulates metabolism. Cell reports, 42(5), 112411.

Matheson LS, et al. (2022) Multiomics analysis couples mRNA turnover and translational control of glutamine metabolism to the differentiation of the activated CD4+ T cell. Scientific reports, 12(1), 19657.

Kaehler M, et al. (2021) ZFP36L1 plays an ambiguous role in the regulation of cell expansion and negatively regulates CDKN1A in chronic myeloid leukemia cells. Experimental hematology, 99, 54.

Moore MJ, et al. (2018) ZFP36 RNA-binding proteins restrain T cell activation and anti-viral immunity. eLife, 7.

Liu J, et al. (2016) CLOCK and BMAL1 Regulate Muscle Insulin Sensitivity via SIRT1 in Male Mice. Endocrinology, 157(6), 2259.