

Resource Summary Report

Generated by [dkNET](#) on Aug 16, 2026

pCS2 Flag-JunB

RRID:Addgene_29687

Type: Plasmid

Proper Citation

RRID:Addgene_29687

Plasmid Information

URL: <http://www.addgene.org/29687>

Proper Citation: RRID:Addgene_29687

Insert Name: jun B oncogene

Organism: Homo sapiens

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:21183076](#)

Vector Backbone Description: Backbone Size:4096; Vector Backbone:pCS2; Vector Types:Mammalian Expression; Bacterial Resistance:Ampicillin

Plasmid Name: pCS2 Flag-JunB

Record Creation Time: 20220422T222131+0000

Record Last Update: 20260815T081322+0000

Ratings and Alerts

No rating or validation information has been found for pCS2 Flag-JunB.

No alerts have been found for pCS2 Flag-JunB.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Wang S, et al. (2023) CRISPR screening identifies the deubiquitylase ATXN3 as a PD-L1-positive regulator for tumor immune evasion. *The Journal of clinical investigation*, 133(23).

Al Moussawi K, et al. (2022) Mutant Ras and inflammation-driven skin tumorigenesis is suppressed via a JNK-iASPP-AP1 axis. *Cell reports*, 41(3), 111503.

Yao CD, et al. (2020) AP-1 and TGF β cooperativity drives non-canonical Hedgehog signaling in resistant basal cell carcinoma. *Nature communications*, 11(1), 5079.

Tian Z, et al. (2019) Transcriptionally elevation of miR-494 by new ChIA-F compound via a HuR/JunB axis inhibits human bladder cancer cell invasion. *Biochimica et biophysica acta. Gene regulatory mechanisms*, 1862(8), 822.

Sabin KZ, et al. (2019) AP-1cFos/JunB/miR-200a regulate the pro-regenerative glial cell response during axolotl spinal cord regeneration. *Communications biology*, 2, 91.

Glorieux C, et al. (2016) Chromatin remodeling regulates catalase expression during cancer cells adaptation to chronic oxidative stress. *Free radical biology & medicine*, 99, 436.