Resource Summary Report

Generated by RRID on Aug 25, 2026

pBabe Blast osTIR1-9Myc

RRID:Addgene_80073
Type: Plasmid

Proper Citation

RRID:Addgene_80073

Plasmid Information

URL: http://www.addgene.org/80073

Proper Citation: RRID:Addgene_80073

Insert Name: OsTIR1

Organism: Other

Bacterial Resistance: Ampicillin

Defining Citation: PMID:29804665

Vector Backbone Description: Backbone Size:4958; Vector Backbone:pBabe; Vector Types:Retroviral; Bacterial Resistance:Ampicillin

Comments: The osTIR1-9Myc was a kind gift from Masato Kanemaki (National Institute of Genetics, Mishima, Japan).

Plasmid Name: pBabe Blast osTIR1-9Myc

Record Creation Time: 20220422T222524+0000

Record Last Update: 20260815T082036+0000

Ratings and Alerts

No rating or validation information has been found for pBabe Blast osTIR1-9Myc.

No alerts have been found for pBabe Blast osTIR1-9Myc.

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 RRID .

Deng Q, et al. (2024) SMARCA4 is a haploinsufficient B cell lymphoma tumor suppressor that fine-tunes centrocyte cell fate decisions. Cancer cell.

Flashner S, et al. (2022) Transcription factor Sp1 regulates mitotic chromosome assembly and segregation. Chromosoma, 131(3), 175.

Sandstrom A, et al. (2019) Functional degradation: A mechanism of NLRP1 inflammasome activation by diverse pathogen enzymes. Science (New York, N.Y.), 364(6435).

Camlin NJ, et al. (2019) Auxin-inducible protein degradation as a novel approach for protein depletion and reverse genetic discoveries in mammalian oocytes†. Biology of reproduction, 101(4), 704.

Park SH, et al. (2019) ATAD5 promotes replication restart by regulating RAD51 and PCNA in response to replication stress. Nature communications, 10(1), 5718.

Lambrus BG, et al. (2018) Applying the auxin-inducible degradation system for rapid protein depletion in mammalian cells. Methods in cell biology, 144, 107.