Resource Summary Report

Generated by PRECISE-TBI on Aug 9, 2026

HA-Cdk9

RRID:Addgene_28102
Type: Plasmid

Proper Citation

RRID:Addgene_28102

Plasmid Information

URL: http://www.addgene.org/28102

Proper Citation: RRID:Addgene_28102

Insert Name: Cdk9

Organism: Homo sapiens

Bacterial Resistance: Ampicillin

Defining Citation: PMID:18829461

Vector Backbone Description: Backbone Size:0; Vector Backbone:pcDNA6/3HA; Vector Types:Mammalian Expression, Bacterial Expression; Bacterial Resistance:Ampicillin

Plasmid Name: HA-Cdk9

Record Creation Time: 20220422T222126+0000

Record Last Update: 20260808T081509+0000

Ratings and Alerts

No rating or validation information has been found for HA-Cdk9.

No alerts have been found for HA-Cdk9.

Data and Source Information

Source: Addgene

Usage and Citation Metrics

We found 4 mentions in open access literature.

Listed below are recent publications. The full list is available at PRECISE-TBI .

Pei J, et al. (2023) Piperlongumine conjugates induce targeted protein degradation. Cell chemical biology, 30(2), 203.

Cheng S, et al. (2022) Discovery of a tetrahydroisoquinoline-based CDK9-cyclin T1 protein-protein interaction inhibitor as an anti-proliferative and anti-migration agent against triple-negative breast cancer cells. Genes & diseases, 9(6), 1674.

M??ller A, et al. (2020) The CDK4/6-EZH2 pathway is a potential therapeutic target for psoriasis. The Journal of clinical investigation, 130(11), 5765.

Joshi PM, et al. (2014) Ovarian cancer-associated mutations disable catalytic activity of CDK12, a kinase that promotes homologous recombination repair and resistance to cisplatin and poly(ADP-ribose) polymerase inhibitors. The Journal of biological chemistry, 289(13), 9247.