

Resource Summary Report

Generated by [dkNET](#) on Jul 29, 2026

pCS2+MT-mSin3A

RRID:Addgene_30452

Type: Plasmid

Proper Citation

RRID:Addgene_30452

Plasmid Information

URL: <http://www.addgene.org/30452>

Proper Citation: RRID:Addgene_30452

Insert Name: Sin3A

Organism: Mus musculus

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:11571228](#)

Vector Backbone Description: Backbone Size:4354; Vector Backbone:pCS2+MT;
Vector Types:Mammalian Expression; Bacterial Resistance:Ampicillin

Plasmid Name: pCS2+MT-mSin3A

Record Creation Time: 20220422T222133+0000

Record Last Update: 20260725T074537+0000

Ratings and Alerts

No rating or validation information has been found for pCS2+MT-mSin3A.

No alerts have been found for pCS2+MT-mSin3A.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Chen CH, et al. (2024) Sumoylation of SAP130 regulates its interaction with FAF1 as well as its protein stability and transcriptional repressor function. BMC molecular and cell biology, 25(1), 2.

Creff J, et al. (2023) p57Kip2 acts as a transcriptional corepressor to regulate intestinal stem cell fate and proliferation. Cell reports, 42(6), 112659.

Suthon S, et al. (2022) Estrogen receptor alpha and NFATc1 bind to a bone mineral density-associated SNP to repress WNT5B in osteoblasts. American journal of human genetics, 109(1), 97.