Resource Summary Report

Generated by RRID on Aug 20, 2026

Cre Shine

RRID:Addgene_37404
Type: Plasmid

Proper Citation

RRID:Addgene_37404

Plasmid Information

URL: http://www.addgene.org/37404

Proper Citation: RRID:Addgene_37404

Insert Name: Cre Shine

Bacterial Resistance: Ampicillin

Vector Backbone Description: Backbone Marker:Invitrogene; Backbone Size:5060; Vector Backbone:pcDNA3.1; Vector Types:Mammalian Expression, Cre/Lox; Bacterial Resistance:Ampicillin

Plasmid Name: Cre Shine

Record Creation Time: 20220422T222158+0000

Record Last Update: 20260815T081415+0000

Ratings and Alerts

No rating or validation information has been found for Cre Shine.

No alerts have been found for Cre Shine.

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 RRID .

Zhu Y, et al. (2026) Dependence of cell fate potential and cadherin switching on the coordinate within the primitive streak during differentiation of human pluripotent stem cells. Development (Cambridge, England), 153(7).

Zhu Y, et al. (2025) Dependence of cell fate potential and cadherin switching on primitive streak coordinate during differentiation of human pluripotent stem cells. bioRxiv : the preprint server for biology.

Ye H, et al. (2022) An estrogen-sensitive hypothalamus-midbrain neural circuit controls thermogenesis and physical activity. Science advances, 8(3), eabk0185.

Liu L, et al. (2022) Nodal is a short-range morphogen with activity that spreads through a relay mechanism in human gastruloids. Nature communications, 13(1), 497.