

Resource Summary Report

Generated by [RRID](#) on Aug 23, 2026

pSIRV-NFAT-eGFP

RRID:Addgene_118031

Type: Plasmid

Proper Citation

RRID:Addgene_118031

Plasmid Information

URL: <http://www.addgene.org/118031>

Proper Citation: RRID:Addgene_118031

Insert Name: eGFP

Organism: Synthetic

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:26780292](#)

Vector Backbone Description: Backbone Size:4935; Vector Backbone:pSIRV; Vector Types:Retroviral; Bacterial Resistance:Ampicillin

Plasmid Name: pSIRV-NFAT-eGFP

Record Creation Time: 20220422T221618+0000

Record Last Update: 20260815T080259+0000

Ratings and Alerts

No rating or validation information has been found for pSIRV-NFAT-eGFP.

No alerts have been found for pSIRV-NFAT-eGFP.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 11 mentions in open access literature.

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

Yabe R, et al. (2026) Development of human monoclonal antibodies against TARM1 by yeast display. *FEBS open bio*, 16(7), 1358.

Ghanaatgar Kasbi S, et al. (2025) Theranostic Potential of a New ⁶⁴Cu-Labeled NOTA-R954 Peptide Conjugate for Kinin B1R Expressing Prostate Cancer. *Pharmaceutics*, 17(9).

Caulier B, et al. (2024) CD37 is a safe chimeric antigen receptor target to treat acute myeloid leukemia. *Cell reports. Medicine*, 5(6), 101572.

Casey NP, et al. (2024) Efficient CAR T cell targeting of the CA125 extracellular repeat domain of MUC16. *Journal for immunotherapy of cancer*, 12(4).

Kvorjak M, et al. (2023) Conditional control of universal CAR T cells by cleavable OFF-switch adaptors. *bioRxiv : the preprint server for biology*.

Bird GS, et al. (2023) A Reappraisal of the Effects of L-type Ca²⁺ Channel Blockers on Store-Operated Ca²⁺ Entry and Heart Failure. *Function (Oxford, England)*, 4(6), zqad047.

Kvorjak M, et al. (2023) Conditional Control of Universal CAR T Cells by Cleavable OFF-Switch Adaptors. *ACS synthetic biology*, 12(10), 2996.

Guo T, et al. (2022) Sense-and-Respond Payload Delivery Using a Novel Antigen-Inducible Promoter Improves Suboptimal CAR-T Activation. *ACS synthetic biology*, 11(4), 1440.

Hyrenius-Wittsten A, et al. (2021) SynNotch CAR circuits enhance solid tumor recognition and promote persistent antitumor activity in mouse models. *Science translational medicine*, 13(591).

Boddul SV, et al. (2021) In vitro and ex vivo functional characterization of human HLA-DRB1*04 restricted T cell receptors. *Journal of translational autoimmunity*, 4, 100087.

O'Neill TJ, et al. (2021) TRAF6 prevents fatal inflammation by homeostatic suppression of MALT1 protease. *Science immunology*, 6(65), eabh2095.