

Resource Summary Report

Generated by [SPARC SAWG](#) on Aug 14, 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: 20260808T080541+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 [SPARC SAWG](#) .

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.