

Resource Summary Report

Generated by [RRID](#) on Aug 21, 2026

pcDNA5/FRT miniAID-EGFP

RRID:Addgene_101713

Type: Plasmid

Proper Citation

RRID:Addgene_101713

Plasmid Information

URL: <http://www.addgene.org/101713>

Proper Citation: RRID:Addgene_101713

Insert Name: miniAID-EGFP

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:29804665](https://pubmed.ncbi.nlm.nih.gov/29804665/)

Vector Backbone Description: Vector Backbone:pcDNA5; Vector Types:Mammalian Expression; Bacterial Resistance:Ampicillin

Comments: Please visit <https://www.biorxiv.org/content/10.1101/182840v1> for bioRxiv preprint.

Plasmid Name: pcDNA5/FRT miniAID-EGFP

Record Creation Time: 20220422T221454+0000

Record Last Update: 20260815T080020+0000

Ratings and Alerts

No rating or validation information has been found for pcDNA5/FRT miniAID-EGFP.

No alerts have been found for pcDNA5/FRT miniAID-EGFP.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

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

Deng Q, et al. (2024) SMARCA4 is a haploinsufficient B cell lymphoma tumor suppressor that fine-tunes centrocyte cell fate decisions. *Cancer cell*.

Pánek J, et al. (2023) The SMN complex drives structural changes in human snRNAs to enable snRNP assembly. *Nature communications*, 14(1), 6580.

Pryzhkova MV, et al. (2020) Adaptation of the AID system for stem cell and transgenic mouse research. *Stem cell research*, 49, 102078.

Camlin NJ, et al. (2019) Auxin-inducible protein degradation as a novel approach for protein depletion and reverse genetic discoveries in mammalian oocytes†. *Biology of reproduction*, 101(4), 704.

Burr ML, et al. (2019) An Evolutionarily Conserved Function of Polycomb Silences the MHC Class I Antigen Presentation Pathway and Enables Immune Evasion in Cancer. *Cancer cell*, 36(4), 385.

Lambrus BG, et al. (2018) Applying the auxin-inducible degradation system for rapid protein depletion in mammalian cells. *Methods in cell biology*, 144, 107.