

Resource Summary Report

Generated by [NIF](#) on Jul 30, 2026

pHAGE-EF1aL-eGFP-W

RRID:Addgene_126686

Type: Plasmid

Proper Citation

RRID:Addgene_126686

Plasmid Information

URL: <http://www.addgene.org/126686>

Proper Citation: RRID:Addgene_126686

Insert Name: eGFP

Organism: A. Victoria (Jellyfish), Human promoter

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:31732721](#)

Vector Backbone Description: Backbone Marker:Derived in Kotton lab; Backbone Size:6978; Vector Backbone:pHAGE; Vector Types:Lentiviral; Bacterial Resistance:Ampicillin

Plasmid Name: pHAGE-EF1aL-eGFP-W

Record Creation Time: 20220422T221704+0000

Record Last Update: 20260725T073734+0000

Ratings and Alerts

No rating or validation information has been found for pHAGE-EF1aL-eGFP-W.

No alerts have been found for pHAGE-EF1aL-eGFP-W.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Zhou X, et al. (2025) Potentiating anti-tumor immunity by re-engaging immune synapse molecules. *Cell reports. Medicine*, 6(3), 101975.

Luo C, et al. (2025) Integrated computational analysis identifies therapeutic targets with dual action in cancer cells and T??cells. *Immunity*, 58(3), 745.

Hori A, et al. (2024) MHC class I-dressing is mediated via phosphatidylserine recognition and is enhanced by polyI:C. *iScience*, 27(5), 109704.

Aw WY, et al. (2023) Microphysiological model of PIK3CA-driven vascular malformations reveals a role of dysregulated Rac1 and mTORC1/2 in lesion formation. *Science advances*, 9(7), eade8939.

Yamaguchi SI, et al. (2023) Carbon nanotube recognition by human Siglec-14 provokes inflammation. *Nature nanotechnology*, 18(6), 628.

Ma L, et al. (2023) Airway stem cell reconstitution by the transplantation of primary or pluripotent stem cell-derived basal cells. *Cell stem cell*, 30(9), 1199.

Hawkins FJ, et al. (2021) Derivation of Airway Basal Stem Cells from Human Pluripotent Stem Cells. *Cell stem cell*, 28(1), 79.

Benslimane Y, et al. (2020) Genome-Wide Screens Reveal that Resveratrol Induces Replicative Stress in Human Cells. *Molecular cell*, 79(5), 846.