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pAAV TBG FFLuc

(Plasmid #35658)

PURPOSE

(Empty Backbone)

DEPOSITING LAB

[Phillip Zamore](#)

PUBLICATION

[Gao&Zamore lab miRNA plasmids \(unpublished\)](#) ([How to cite](#) ↓)

SEQUENCE INFORMATION

Depositor Sequences: [Full \(1\)](#)Addgene Sequences: [Partial \(1\)](#)

ORDERING

Item	Catalog #	Description	Quantity	Price (USD)	
Plasmid	35658	Plasmid sent as bacteria in agar stab	1	\$65	Add to Cart

This material is available to academics and nonprofits only.

BACKBONE

Vector backbone: pBS

[🔗 \(Search Vector Database\)](#)

Backbone manufacturer: Invitrogen

Backbone size (bp): 2900

Vector type: AAV

Promoter: TBG

RESOURCE INFORMATION

Supplemental Documents:

- [VNTI map of pAAV TBG FFLuc](#)

Terms and Licenses:

- [UBMTA](#)
- [Luciferase Limited Use Label License](#)

GROWTH IN BACTERIA

Bacterial Resistance(s): Ampicillin

Growth Temperature: 37°C

Growth Strain(s): DH5alpha

Copy number: High Copy

DEPOSITOR COMMENTS

Please note that there is a 4bp deletion in Addgene's quality control sequence when compared to depositor's reference sequence. This deletion will not affect plasmid function.

How to cite this plasmid

[\(Back to top ↑ \)](#)

These plasmids were created by your colleagues. Please acknowledge the Principal Investigator, cite the article in which the plasmids were described, and include Addgene in the Materials and Methods of your future publications.

For your **Materials & Methods** section:

pAAV TBG FFLuc was a gift from Phillip Zamore (Addgene plasmid # 35658)

