

Resource Summary Report

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

[pSBbi-GN](#)

RRID:Addgene_60517

Type: Plasmid

Proper Citation

RRID:Addgene_60517

Plasmid Information

URL: <http://www.addgene.org/60517>

Proper Citation: RRID:Addgene_60517

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:25650551](#)

Vector Backbone Description: Backbone Size:2021; Vector Backbone:pUC19; Vector Types:Mammalian Expression, Transposon; Bacterial Resistance:Ampicillin

Plasmid Name: pSBbi-GN

Record Creation Time: 20220422T222348+0000

Record Last Update: 20260815T081733+0000

Ratings and Alerts

No rating or validation information has been found for pSBbi-GN.

No alerts have been found for pSBbi-GN.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Wang L, et al. (2026) Arid1a Deficiency Drives Aristolochic Acid-Induced Liver Tumorigenesis through Ctnnb1 Mutation and Defective Nucleotide Excision Repair. *Advanced science* (Weinheim, Baden-Wurttemberg, Germany), 13(3), e13981.

Muhammad A, et al. (2024) High-throughput functional mapping of variants in an arrhythmia gene, KCNE1, reveals novel biology. *Genome medicine*, 16(1), 73.

Lange S, et al. (2024) Establishment of primary prostate epithelial and tumorigenic cell lines using a non-viral immortalization approach. *Biological research*, 57(1), 21.

Muhammad A, et al. (2023) High-throughput functional mapping of variants in an arrhythmia gene, KCNE1, reveals novel biology. *bioRxiv : the preprint server for biology*.

Ribaux P, et al. (2023) NANO-SBT-PEDF delivery system: A promising approach against ovarian cancer? *Heliyon*, 9(2), e13676.

Subach OM, et al. (2023) Blue-to-Red TagFT, mTagFT, mTsFT, and Green-to-FarRed mNeptusFT2 Proteins, Genetically Encoded True and Tandem Fluorescent Timers. *International journal of molecular sciences*, 24(4).

O'Neill MJ, et al. (2022) Dominant negative effects of SCN5A missense variants. *Genetics in medicine : official journal of the American College of Medical Genetics*, 24(6), 1238.

Gutierrez C, et al. (2021) Multifunctional barcoding with ClonMapper enables high-resolution study of clonal dynamics during tumor evolution and treatment. *Nature cancer*, 2(7), 758.

Ribaux P, et al. (2019) Malignant ascites: a source of therapeutic protein against ovarian cancer? *Oncotarget*, 10(57), 5894.