Resource Summary Report

Generated by RRID on Aug 27, 2026

lentiGuide-Puro.3xBsmBI

RRID:Addgene_196709
Type: Plasmid

Proper Citation

RRID:Addgene_196709

Plasmid Information

URL: http://www.addgene.org/196709

Proper Citation: RRID:Addgene_196709

Bacterial Resistance: Ampicillin

Defining Citation: PMID:28993443

Vector Backbone Description: Backbone Marker:Feng Zhang Lab; Vector Backbone:lentiGuide-Puro (#52963); Vector Types:Lentiviral, CRISPR; Bacterial Resistance:Ampicillin

Plasmid Name: lentiGuide-Puro.3xBsmBI

Record Creation Time: 20230414T080542+0000

Record Last Update: 20260815T082608+0000

Ratings and Alerts

No rating or validation information has been found for lentiGuide-Puro.3xBsmBI.

No alerts have been found for lentiGuide-Puro.3xBsmBI.

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 .

Gierisch ME, et al. (2026) Mitochondria serve as a holdout compartment for aggregation-prone proteins hindering efficient degradation. Nature communications, 17(1).

Fan C, et al. (2025) SMAD3 and p300 complex scaffolding by long non-coding RNA LIMD1-AS1 promotes TGF-?-induced breast cancer cell plasticity. Nucleic acids research, 53(16).

Dam N, et al. (2025) ZEB1, a novel junctional adhesion molecule A regulator, impacts sensitivity of pancreatic cancer-associated fibroblasts to reovirus. Molecular therapy. Oncology, 33(4), 201071.

Schlesinger D, et al. (2025) A large-scale sORF screen identifies putative microproteins involved in cancer cell fitness. iScience, 28(3), 111884.

Söderqvist S, et al. (2025) An injury-associated lobular microniche is associated with the classical tumor cell phenotype in pancreatic cancer. Nature communications, 16(1), 8307.

Rosenberger G, et al. (2024) Network-based elucidation of colon cancer drug resistance mechanisms by phosphoproteomic time-series analysis. Nature communications, 15(1), 3909.