Resource Summary Report

Generated by RRID on Aug 21, 2026

pcDNA3.1(+) Laccase2 MCS Exon Vector

RRID:Addgene_69893
Type: Plasmid

Proper Citation

RRID:Addgene_69893

Plasmid Information

URL: http://www.addgene.org/69893

Proper Citation: RRID:Addgene_69893

Insert Name: Laccase2

Organism: Drosophila melanogaster

Bacterial Resistance: Ampicillin

Defining Citation: PMID:26450910

Vector Backbone Description: Backbone Marker:Life Technologies; Backbone Size:5428; Vector Backbone:pcDNA3.1(+); Vector Types:Mammalian Expression; Bacterial Resistance:Ampicillin

Plasmid Name: pcDNA3.1(+) Laccase2 MCS Exon Vector

Record Creation Time: 20220422T222432+0000

Record Last Update: 20260815T081901+0000

Ratings and Alerts

No rating or validation information has been found for pcDNA3.1(+) Laccase2 MCS Exon Vector.

No alerts have been found for pcDNA3.1(+) Laccase2 MCS Exon Vector.

Data and Source Information

Source: Addgene

Usage and Citation Metrics

We found 15 mentions in open access literature.

Listed below are recent publications. The full list is available at RRID .

Grossi-Soyster EN, et al. (2026) Distinct virus-derived circular RNA molecule influences host response during SARS-CoV-2 infection. bioRxiv : the preprint server for biology.

Mauer C, et al. (2025) Backsplicing of the HIV-1 transcript generates multiple circRNAs to promote viral replication. Npj viruses, 3(1), 21.

Okholm TLH, et al. (2024) circHIPK3 nucleates IGF2BP2 and functions as a competing endogenous RNA. bioRxiv : the preprint server for biology.

Okholm TLH, et al. (2024) circHIPK3 nucleates IGF2BP2 and functions as a competing endogenous RNA. eLife, 13.

Fuchs Wightman F, et al. (2024) Influence of RNA circularity on Target RNA-Directed MicroRNA Degradation. Nucleic acids research, 52(6), 3358.

Fuchs S, et al. (2023) Defining the landscape of circular RNAs in neuroblastoma unveils a global suppressive function of MYCN. Nature communications, 14(1), 3936.

Ryu J, et al. (2022) Circular RNA circSmoc1-2 regulates vascular calcification by acting as a miR-874-3p sponge in vascular smooth muscle cells. Molecular therapy. Nucleic acids, 27, 645.

Wang Y, et al. (2022) Circular RNA circDVL1 inhibits clear cell renal cell carcinoma progression through the miR-412-3p/PCDH7 axis. International journal of biological sciences, 18(4), 1491.

Lu D, et al. (2022) A circular RNA derived from the insulin receptor locus protects against doxorubicin-induced cardiotoxicity. European heart journal, 43(42), 4496.

Gonzalez C, et al. (2022) Role of circular RNA cdr1as in modulation of macrophage phenotype. Life sciences, 309, 121003.

Seimiya T, et al. (2021) Aberrant expression of a novel circular RNA in pancreatic cancer. Journal of human genetics, 66(2), 181.

Van Der Steen N, et al. (2020) The Circular RNA Landscape of Non-Small Cell Lung Cancer Cells. Cancers, 12(5).

Abere B, et al. (2020) Merkel Cell Polyomavirus Encodes Circular RNAs (circRNAs) Enabling a Dynamic circRNA/microRNA/mRNA Regulatory Network. mBio, 11(6).

Garikipati VNS, et al. (2019) Circular RNA CircFndc3b modulates cardiac repair after myocardial infarction via FUS/VEGF-A axis. Nature communications, 10(1), 4317.

Tatomer DC, et al. (2017) Inducible Expression of Eukaryotic Circular RNAs from Plasmids. Methods in molecular biology (Clifton, N.J.), 1648, 143.