Resource Summary Report

Generated by dkNET on Aug 17, 2026

pLVX-FADD-DD

RRID:Addgene_58263
Type: Plasmid

Proper Citation

RRID:Addgene_58263

Plasmid Information

URL: http://www.addgene.org/58263

Proper Citation: RRID:Addgene_58263

Insert Name: FADD

Organism: Homo sapiens

Bacterial Resistance: Ampicillin

Defining Citation: PMID:24581498

Vector Backbone Description: Backbone Marker:Clontech; Backbone Size:8519; Vector Backbone:pLVX-IRES-Hygro; Vector Types:Mammalian Expression, Lentiviral; Bacterial Resistance:Ampicillin

Plasmid Name: pLVX-FADD-DD

Relevant Mutation: version of FADD (FADD-DD) that contains the FADD death domain (aa30-124), but lacks the death effector domain that binds to caspase-8

Record Creation Time: 20220422T222337+0000

Record Last Update: 20260815T081714+0000

Ratings and Alerts

No rating or validation information has been found for pLVX-FADD-DD.

No alerts have been found for pLVX-FADD-DD.

Data and Source Information

Source: Addgene

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Atchou K, et al. (2026) Host SNARE Proteins Mediate Lysosome and PVM Fusion to Support Plasmodium Liver Infection. Cells, 15(7).

Dumitrescu M, et al. (2020) Adenovirus-Mediated FasL Minigene Transfer Endows Transduced Cells with Killer Potential. International journal of molecular sciences, 21(17).

Pein M, et al. (2020) Metastasis-initiating cells induce and exploit a fibroblast niche to fuel malignant colonization of the lungs. Nature communications, 11(1), 1494.

Scully EJ, et al. (2019) Generation of an immortalized erythroid progenitor cell line from peripheral blood: A model system for the functional analysis of Plasmodium spp. invasion. American journal of hematology, 94(9), 963.