Resource Summary Report

Generated by dkNET on Jul 28, 2026

pAlbumin

RRID:Addgene_22037
Type: Plasmid

Proper Citation

RRID:Addgene_22037

Plasmid Information

URL: http://www.addgene.org/22037

Proper Citation: RRID:Addgene_22037

Insert Name: partial sequence of human albumine

Organism: Homo sapiens

Bacterial Resistance: Ampicillin

Vector Backbone Description: Backbone Size:7400; Vector Backbone:pRRL.SIN.cPPT.PGK.GFP; Vector Types:Lentiviral; Bacterial Resistance:Ampicillin

Plasmid Name: pAlbumin

Record Creation Time: 20220422T222058+0000

Record Last Update: 20260725T074429+0000

Ratings and Alerts

No rating or validation information has been found for pAlbumin.

No alerts have been found for pAlbumin.

Data and Source Information

Source: Addgene

Usage and Citation Metrics

We found 8 mentions in open access literature.

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

Thomsen EA, et al. (2021) Single-Cell Monitoring of Activated Innate Immune Signaling by a d2eGFP-Based Reporter Mimicking Time-Restricted Activation of IFNB1 Expression. Frontiers in cellular and infection microbiology, 11, 784762.

Guarascio R, et al. (2020) Negative Regulator of Ubiquitin-Like Protein 1 modulates the autophagy-lysosomal pathway via p62 to facilitate the extracellular release of tau following proteasome impairment. Human molecular genetics, 29(1), 80.

Ry?? LB, et al. (2019) Production and Validation of Lentiviral Vectors for CRISPR/Cas9 Delivery. Methods in molecular biology (Clifton, N.J.), 1961, 93.

Sauter EJ, et al. (2019) Induced Neurons for the Study of Neurodegenerative and Neurodevelopmental Disorders. Methods in molecular biology (Clifton, N.J.), 1942, 101.

Dalsgaard T, et al. (2018) Improved Lentiviral Gene Delivery to Mouse Liver by Hydrodynamic Vector Injection through Tail Vein. Molecular therapy. Nucleic acids, 12, 672.

Kim HK, et al. (2017) In vivo high-throughput profiling of CRISPR-Cpf1 activity. Nature methods, 14(2), 153.

Cai Y, et al. (2014) Targeted genome editing by lentiviral protein transduction of zinc-finger and TAL-effector nucleases. eLife, 3, e01911.

Bak RO, et al. (2013) Potent microRNA suppression by RNA Pol II-transcribed 'Tough Decoy' inhibitors. RNA (New York, N.Y.), 19(2), 280.