

Resource Summary Report

Generated by [dkNET](#) on Jul 30, 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.