

Resource Summary Report

Generated by [dkNET](#) on Aug 17, 2026

pAdTrack

RRID:Addgene_16404

Type: Plasmid

Proper Citation

RRID:Addgene_16404

Plasmid Information

URL: <http://www.addgene.org/16404>

Proper Citation: RRID:Addgene_16404

Bacterial Resistance: Kanamycin

Defining Citation: [PMID:9482916](#)

Vector Backbone Description: Backbone Size:8320; Vector Backbone:pAdTrack; Vector Types:Mammalian Expression, Adenoviral; Bacterial Resistance:Kanamycin

Comments: Vector pAdTrack is used for expression of transgenes under a chosen (non-CMV) promoter when a GFP tracer is desired. Max insert size = 5.9kb with pAdEasy1 and 8.6kb with pAdEasy2. See attached protocol and <http://www.coloncancer.org/adeasy.htm> for more information.

Plasmid Name: pAdTrack

Record Creation Time: 20220422T221927+0000

Record Last Update: 20260815T080918+0000

Ratings and Alerts

No rating or validation information has been found for pAdTrack.

No alerts have been found for pAdTrack.

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](#) .

Ritacco DA, et al. (2025) The antibacterial factor APOL3 couples lysosomal damage to mitochondrial DNA efflux and type I IFN induction. bioRxiv : the preprint server for biology.

Yan L, et al. (2021) PWWP2B Fine-Tunes Adipose Thermogenesis by Stabilizing HDACs in a NuRD Subcomplex. Advanced science (Weinheim, Baden-Wurttemberg, Germany), 8(16), e2102060.

Liu X, et al. (2021) TRPC7 regulates the electrophysiological functions of embryonic stem cell-derived cardiomyocytes. Stem cell research & therapy, 12(1), 262.

Jin YH, et al. (2019) Streamlined procedure for gene knockouts using all-in-one adenoviral CRISPR-Cas9. Scientific reports, 9(1), 277.