Resource Summary Report

Generated by NIF on Aug 10, 2026

pWS-TK6

RRID:Addgene_20350
Type: Plasmid

Proper Citation

RRID:Addgene_20350

Plasmid Information

URL: http://www.addgene.org/20350

Proper Citation: RRID:Addgene_20350

Insert Name: pWS-TK6

Organism: cloning vector

Bacterial Resistance: Chloramphenicol and Ampicillin

Defining Citation: PMID:18546598

Vector Backbone Description: Backbone Size:6355; Vector Backbone:N/A; Vector Types:Mouse Targeting; Bacterial Resistance:Chloramphenicol and Ampicillin

Comments: Please note that Addgene's quality control sequencing indicates that the PacI and SgfI sites present in the depositor's map are not present in the plasmid's actual sequence.

Plasmid Name: pWS-TK6

Record Creation Time: 20220422T222050+0000

Record Last Update: 20260808T081400+0000

Ratings and Alerts

No rating or validation information has been found for pWS-TK6.

No alerts have been found for pWS-TK6.

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 NIF .

Xue H, et al. (2016) Genetic Modification in Human Pluripotent Stem Cells by Homologous Recombination and CRISPR/Cas9 System. Methods in molecular biology (Clifton, N.J.), 1307, 173.

Li S, et al. (2015) Efficient generation of hiPSC neural lineage specific knockin reporters using the CRISPR/Cas9 and Cas9 double nickase system. Journal of visualized experiments : JoVE(99), e52539.

Li S, et al. (2015) Human Induced Pluripotent Stem Cell NEUROG2 Dual Knockin Reporter Lines Generated by the CRISPR/Cas9 System. Stem cells and development, 24(24), 2925.

Zhang Z, et al. (2013) Rapid assembly of customized TALENs into multiple delivery systems. PloS one, 8(11), e80281.