

Resource Summary Report

Generated by [RRID](#) on Sep 3, 2026

pWZL hygro 12S E1A

RRID:Addgene_18748

Type: Plasmid

Proper Citation

RRID:Addgene_18748

Plasmid Information

URL: <http://www.addgene.org/18748>

Proper Citation: RRID:Addgene_18748

Insert Name: 12S E1A

Organism: adenovirus

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:9054499](https://pubmed.ncbi.nlm.nih.gov/9054499/)

Vector Backbone Description: Backbone Marker:Available at Addgene (#18750); Backbone Size:5915; Vector Backbone:pWZL Hygro; Vector Types:Mammalian Expression, Retroviral; Bacterial Resistance:Ampicillin

Plasmid Name: pWZL hygro 12S E1A

Record Creation Time: 20220422T222042+0000

Record Last Update: 20260902T043246+0000

Ratings and Alerts

No rating or validation information has been found for pWZL hygro 12S E1A.

No alerts have been found for pWZL hygro 12S E1A.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 6 mentions in open access literature.

Listed below are recent publications. The full list is available at [RRID](#) .

Ahmed O, et al. (2025) O-GlcNAcylation of FOXK1 co-opts BAP1 to orchestrate the E2F pathway and promotes oncogenesis. *Nature communications*, 16(1), 5959.

Masclef L, et al. (2024) O-GlcNAcylation of FOXK1 orchestrates the E2F pathway and promotes oncogenesis. *bioRxiv* : the preprint server for biology.

Fajac A, et al. (2024) Mutant mice lacking alternatively spliced p53 isoforms unveil Ackr4 as a male-specific prognostic factor in Myc-driven B-cell lymphomas. *eLife*, 13.

Mangialardi EM, et al. (2019) Investigating the duality of Inpp4b function in the cellular transformation of mouse fibroblasts. *Oncotarget*, 10(59), 6378.

Puthumana J, et al. (2015) Attempts on producing lymphoid cell line from *Penaeus monodon* by induction with SV40-T and 12S EIA oncogenes. *Fish & shellfish immunology*, 47(2), 655.

Lal A, et al. (2011) Capture of microRNA-bound mRNAs identifies the tumor suppressor miR-34a as a regulator of growth factor signaling. *PLoS genetics*, 7(11), e1002363.