# **Resource Summary Report**

Generated by FDI Lab - SciCrunch.org on Apr 27, 2025

# pWZL Hygro

RRID:Addgene\_18750

Type: Plasmid

## **Proper Citation**

RRID:Addgene\_18750

#### **Plasmid Information**

URL: http://www.addgene.org/18750

**Proper Citation:** RRID:Addgene\_18750

Bacterial Resistance: Ampicillin

**Defining Citation:** PMID:

Vector Backbone Description: Backbone Marker: Jay Morgenstern; Backbone Size: 5915;

Vector Backbone:pWZL; Vector Types:Mammalian Expression, Retroviral; Bacterial

Resistance: Ampicillin

Plasmid Name: pWZL Hygro

**Record Creation Time:** 20220422T222042+0000

Record Last Update: 20220422T223505+0000

### **Ratings and Alerts**

No rating or validation information has been found for pWZL Hygro.

No alerts have been found for pWZL Hygro.

### **Data and Source Information**

Source: Addgene

## **Usage and Citation Metrics**

We found 3 mentions in open access literature.

Listed below are recent publications. The full list is available at FDI Lab - SciCrunch.org.

Joshi P, et al. (2024) Loss of RAB25 Cooperates with Oncogenes in the Transformation of Human Mammary Epithelial Cells (HMECs) to Give Rise to Claudin-Low Tumors. BioMed research international, 2024, 8544837.

Olivero CE, et al. (2020) p53 Activates the Long Noncoding RNA Pvt1b to Inhibit Myc and Suppress Tumorigenesis. Molecular cell, 77(4), 761.

van Veen JE, et al. (2019) Mutationally-activated PI3'-kinase-? promotes de-differentiation of lung tumors initiated by the BRAFV600E oncoprotein kinase. eLife, 8.