

Resource Summary Report

Generated by [RRID](#) on Aug 22, 2026

pWZL hygro Flag HA TRAP220 wt

RRID:Addgene_17433

Type: Plasmid

Proper Citation

RRID:Addgene_17433

Plasmid Information

URL: <http://www.addgene.org/17433>

Proper Citation: RRID:Addgene_17433

Insert Name: TRAP220

Organism: Homo sapiens

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:18039840](#)

Vector Backbone Description: Backbone Size:5800; Vector Backbone:pWZL Hygro; Vector Types:Mammalian Expression, Retroviral; Bacterial Resistance:Ampicillin

Plasmid Name: pWZL hygro Flag HA TRAP220 wt

Record Creation Time: 20220422T222008+0000

Record Last Update: 20260815T081039+0000

Ratings and Alerts

No rating or validation information has been found for pWZL hygro Flag HA TRAP220 wt.

No alerts have been found for pWZL hygro Flag HA TRAP220 wt.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

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

Marmolejo CO, et al. (2026) Precise control of transcription condensates across S phase balances linker histone expression with DNA replication, ensuring genome stability. *Molecular cell*, 86(4), 640.

Kaddis Maldonado RJ, et al. (2025) Dynamic interactions of retroviral Gag condensates with nascent viral RNA at transcriptional burst sites: implications for genomic RNA packaging. *mBio*, 16(9), e0169525.

Rasool RU, et al. (2023) Loss of LCMT1 and biased protein phosphatase 2A heterotrimerization drive prostate cancer progression and therapy resistance. *Nature communications*, 14(1), 5253.

Kim HJ, et al. (2017) Checkpoint-dependent phosphorylation of Med1/TRAP220 in response to DNA damage. *Acta biochimica et biophysica Sinica*, 49(6), 496.

Lu X, et al. (2014) The retrovirus HERVH is a long noncoding RNA required for human embryonic stem cell identity. *Nature structural & molecular biology*, 21(4), 423.