Resource Summary Report

Generated by RRID on Sep 1, 2026

pRetroSuper TIF1gamma

RRID:Addgene_15728
Type: Plasmid

Proper Citation

RRID:Addgene_15728

Plasmid Information

URL: http://www.addgene.org/15728

Proper Citation: RRID:Addgene_15728

Insert Name: TIF1 gamma shRNA

Organism: Homo sapiens

Bacterial Resistance: Ampicillin

Defining Citation: PMID:16751102

Vector Backbone Description: Backbone Size:6400; Vector Backbone:pRetrosuper; Vector Types:Mammalian Expression, Retroviral, RNAi; Bacterial Resistance:Ampicillin

Comments: shRNA oligos were cloned into pRetrosuper-Puro digested with BglII and HindIII. Sense oligo: 5'-gatcccc GAAGATGTCT CAGAGTCTG ttcaagaga CAGACTCTGA GACATCTTC tttttggaaa-3'.

Plasmid Name: pRetroSuper TIF1gamma

Record Creation Time: 20220422T221853+0000

Record Last Update: 20260829T075758+0000

Ratings and Alerts

No rating or validation information has been found for pRetroSuper TIF1gamma.

No alerts have been found for pRetroSuper TIF1gamma.

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 RRID .

Isbel L, et al. (2015) Trim33 Binds and Silences a Class of Young Endogenous Retroviruses in the Mouse Testis; a Novel Component of the Arms Race between Retrotransposons and the Host Genome. PLoS genetics, 11(12), e1005693.

Ligr M, et al. (2014) Imbalanced expression of Tif1?? inhibits pancreatic ductal epithelial cell growth. American journal of cancer research, 4(3), 196.

Kulkarni A, et al. (2013) Tripartite Motif-containing 33 (TRIM33) protein functions in the poly(ADP-ribose) polymerase (PARP)-dependent DNA damage response through interaction with Amplified in Liver Cancer 1 (ALC1) protein. The Journal of biological chemistry, 288(45), 32357.