

Resource Summary Report

Generated by [dkNET](#) on Aug 21, 2026

pSLIK-Venus

RRID:Addgene_25734

Type: Plasmid

Proper Citation

RRID:Addgene_25734

Plasmid Information

URL: <http://www.addgene.org/25734>

Proper Citation: RRID:Addgene_25734

Insert Name: None

Bacterial Resistance: Chloramphenicol and Ampicillin

Defining Citation: [PMID:16945906](#)

Vector Backbone Description: Backbone Marker:Iain Fraser; Backbone Size:13170; Vector Backbone:pSLIK; Vector Types:Mammalian Expression, Lentiviral, RNAi; Bacterial Resistance:Chloramphenicol and Ampicillin

Comments: Parent lentivector, co-expression of Venus selection gene

Plasmid Name: pSLIK-Venus

Record Creation Time: 20220422T222115+0000

Record Last Update: 20260815T081247+0000

Ratings and Alerts

No rating or validation information has been found for pSLIK-Venus.

No alerts have been found for pSLIK-Venus.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 10 mentions in open access literature.

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

Fort L, et al. (2026) Actomyosin contractility is a potent suppressor of mesoderm induction by human pluripotent stem cells. *The Journal of cell biology*, 225(5).

Krishna BA, et al. (2021) CMV-encoded GPCR pUL33 activates CREB and facilitates its recruitment to the MIE locus for efficient viral reactivation. *Journal of cell science*, 134(5).

Janmaat VT, et al. (2021) HOXA13 in etiology and oncogenic potential of Barrett's esophagus. *Nature communications*, 12(1), 3354.

Rommereim L, et al. (2021) Lentivirus-mediated Conditional Gene Expression. *Bio-protocol*, 11(21), e4205.

Nesteruk K, et al. (2020) Forced expression of HOXA13 confers oncogenic hallmarks to esophageal keratinocytes. *Biochimica et biophysica acta. Molecular basis of disease*, 1866(8), 165776.

Li P, et al. (2018) Efficiency and Specificity of Targeted Integration Mediated by the Adeno-Associated Virus Serotype 2 Rep 78 Protein. *Human gene therapy methods*, 29(3), 135.

Shearer RF, et al. (2018) The E3 ubiquitin ligase UBR5 regulates centriolar satellite stability and primary cilia. *Molecular biology of the cell*, 29(13), 1542.

Muther C, et al. (2017) An expression screen for aged-dependent microRNAs identifies miR-30a as a key regulator of aging features in human epidermis. *Aging*, 9(11), 2376.

MacKay JL, et al. (2014) Simultaneous and independent tuning of RhoA and Rac1 activity with orthogonally inducible promoters. *Integrative biology : quantitative biosciences from nano to macro*, 6(9), 885.

MacKay JL, et al. (2014) Three-dimensional patterning of multiple cell populations through orthogonal genetic control of cell motility. *Soft matter*, 10(14), 2372.