

Resource Summary Report

Generated by [RRID](#) on Aug 18, 2026

[pHPyV7-713a](#)

RRID:Addgene_24728

Type: Plasmid

Proper Citation

RRID:Addgene_24728

Plasmid Information

URL: <http://www.addgene.org/24728>

Proper Citation: RRID:Addgene_24728

Insert Name: Full genome of Human polyomavirus 7

Organism: polyomavirus

Bacterial Resistance: Bleocin (Zeocin)

Defining Citation: [PMID:20542254](#)

Vector Backbone Description: Backbone Marker:Christopher Buck lab, Addgene plasmid 24755; Backbone Size:2131; Vector Backbone:pFunnyfarm; Vector Types:Viral clone; Bacterial Resistance:Bleocin (Zeocin)

Comments: genome can be liberated by digestion with Mfe I.

Plasmid Name: pHPyV7-713a

Record Creation Time: 20220422T222110+0000

Record Last Update: 20260815T081233+0000

Ratings and Alerts

No rating or validation information has been found for pHPyV7-713a.

No alerts have been found for pHPyV7-713a.

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](#) .

Kamminga S, et al. (2022) Translating genomic exploration of the family Polyomaviridae into confident human polyomavirus detection. *iScience*, 25(1), 103613.

Prezioso C, et al. (2021) HPyV6 and HPyV7 in urine from immunocompromised patients. *Virology journal*, 18(1), 24.

Saláková M, et al. (2016) Detection of human polyomaviruses MCPyV, HPyV6, and HPyV7 in malignant and non-malignant tonsillar tissues. *Journal of medical virology*, 88(4), 695.

Moens U, et al. (2015) Early and late promoters of BK polyomavirus, Merkel cell polyomavirus, Trichodysplasia spinulosa-associated polyomavirus and human polyomavirus 12 are among the strongest of all known human polyomaviruses in 10 different cell lines. *The Journal of general virology*, 96(8), 2293.

Haugg AM, et al. (2014) Fluorescence in situ hybridization and qPCR to detect Merkel cell polyomavirus physical status and load in Merkel cell carcinomas. *International journal of cancer*, 135(12), 2804.

van der Meijden E, et al. (2013) Different serologic behavior of MCPyV, TSPyV, HPyV6, HPyV7 and HPyV9 polyomaviruses found on the skin. *PloS one*, 8(11), e81078.