

Resource Summary Report

Generated by [dkNET](#) on Sep 3, 2026

pTRIP-CMV-Puro-2A

RRID:Addgene_102611

Type: Plasmid

Proper Citation

RRID:Addgene_102611

Plasmid Information

URL: <http://www.addgene.org/102611>

Proper Citation: RRID:Addgene_102611

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:26229115](#)

Vector Backbone Description: Vector Backbone:pTRIP; Vector Types:Mammalian Expression, Lentiviral; Bacterial Resistance:Ampicillin

Plasmid Name: pTRIP-CMV-Puro-2A

Record Creation Time: 20220422T221456+0000

Record Last Update: 20260902T040950+0000

Ratings and Alerts

No rating or validation information has been found for pTRIP-CMV-Puro-2A.

No alerts have been found for pTRIP-CMV-Puro-2A.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 9 mentions in open access literature.

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

Ogishi M, et al. (2025) Human LY9 governs CD4⁺ T cell IFN- γ immunity to Mycobacterium tuberculosis. *Science immunology*, 10(107), eads7377.

Yao M, et al. (2025) African swine fever virus MGF505-4R facilitates cGAS degradation through TOLLIP-mediated selective autophagy and inhibits the formation of ISGF3 to evade innate immunity. *Veterinary research*, 56(1), 137.

Arias AA, et al. (2024) Tuberculosis in otherwise healthy adults with inherited TNF deficiency. *Nature*, 633(8029), 417.

David C, et al. (2024) Gain-of-function human UNC93B1 variants cause systemic lupus erythematosus and chilblain lupus. *The Journal of experimental medicine*, 221(8).

Johnson MB, et al. (2024) Human inherited PD-L1 deficiency is clinically and immunologically less severe than PD-1 deficiency. *The Journal of experimental medicine*, 221(6).

Zhang P, et al. (2023) Genome-wide detection of human intronic AG-gain variants located between splicing branchpoints and canonical splice acceptor sites. *Proceedings of the National Academy of Sciences of the United States of America*, 120(46), e2314225120.

Ogishi M, et al. (2023) Inherited human ITK deficiency impairs IFN- γ immunity and underlies tuberculosis. *The Journal of experimental medicine*, 220(1).

Ogishi M, et al. (2021) Inherited PD-1 deficiency underlies tuberculosis and autoimmunity in a child. *Nature medicine*, 27(9), 1646.

Bodakuntla S, et al. (2020) Knocking Out Multiple Genes in Cultured Primary Neurons to Study Tubulin Posttranslational Modifications. *Methods in molecular biology* (Clifton, N.J.), 2101, 327.