

Resource Summary Report

Generated by [dkNET](#) on Sep 4, 2026

pAAVS1-P-CAG-GFP

RRID:Addgene_80491

Type: Plasmid

Proper Citation

RRID:Addgene_80491

Plasmid Information

URL: <http://www.addgene.org/80491>

Proper Citation: RRID:Addgene_80491

Insert Name: CAG-GFP

Organism: Synthetic

Bacterial Resistance: Ampicillin and Kanamycin

Defining Citation: [PMID:26707206](#)

Vector Backbone Description: Backbone Size:3000; Vector Backbone:pCR-TOPO; Vector Types:Mammalian Expression, donor vector (human); Bacterial Resistance:Ampicillin and Kanamycin

Comments: Constructed from Addgene plasmid #22075

Plasmid Name: pAAVS1-P-CAG-GFP

Record Creation Time: 20220422T222525+0000

Record Last Update: 20260902T050252+0000

Ratings and Alerts

No rating or validation information has been found for pAAVS1-P-CAG-GFP.

No alerts have been found for pAAVS1-P-CAG-GFP.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 4 mentions in open access literature.

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

Vieira R, et al. (2024) Young glial progenitor cells competitively replace aged and diseased human glia in the adult chimeric mouse brain. *Nature biotechnology*, 42(5), 719.

Husser MC, et al. (2024) Endogenous tagging using split mNeonGreen in human iPSCs for live imaging studies. *eLife*, 12.

Takahashi K, et al. (2022) A stress-reduced passaging technique improves the viability of human pluripotent cells. *Cell reports methods*, 2(2), 100155.

Zhou Y, et al. (2022) Establishment and application of a human osteosarcoma U-2OS cell line that can stably express Cas9 protein. *Molecular and cellular biochemistry*, 477(9), 2183.