Resource Summary Report

Generated by dkNET on Aug 1, 2026

p3xFLAG-CMV10-hAtg101

RRID:Addgene_22877
Type: Plasmid

Proper Citation

RRID:Addgene_22877

Plasmid Information

URL: http://www.addgene.org/22877

Proper Citation: RRID:Addgene_22877

Insert Name: Atg13-interacting protein

Organism: Homo sapiens

Bacterial Resistance: Ampicillin

Defining Citation: PMID:19597335

Vector Backbone Description: Backbone Marker:Sigma; Backbone Size:6299; Vector Backbone:p3xFLAG-CMV10; Vector Types:Mammalian Expression; Bacterial Resistance:Ampicillin

Plasmid Name: p3xFLAG-CMV10-hAtg101

Record Creation Time: 20220422T222102+0000

Record Last Update: 20260801T081018+0000

Ratings and Alerts

No rating or validation information has been found for p3xFLAG-CMV10-hAtg101.

No alerts have been found for p3xFLAG-CMV10-hAtg101.

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 dkNET .

Kannangara AR, et al. (2021) BioID reveals an ATG9A interaction with ATG13-ATG101 in the degradation of p62/SQSTM1-ubiquitin clusters. EMBO reports, 22(10), e51136.

Vargas JNS, et al. (2019) Spatiotemporal Control of ULK1 Activation by NDP52 and TBK1 during Selective Autophagy. Molecular cell, 74(2), 347.

Ho WY, et al. (2019) The ALS-FTD-linked gene product, C9orf72, regulates neuronal morphogenesis via autophagy. Autophagy, 15(5), 827.

Colecchia D, et al. (2018) MAPK15 is part of the ULK complex and controls its activity to regulate early phases of the autophagic process. The Journal of biological chemistry, 293(41), 15962.

Wallot-Hieke N, et al. (2018) Systematic analysis of ATG13 domain requirements for autophagy induction. Autophagy, 14(5), 743.

Sullivan PM, et al. (2016) The ALS/FTLD associated protein C9orf72 associates with SMCR8 and WDR41 to regulate the autophagy-lysosome pathway. Acta neuropathologica communications, 4(1), 51.