

Resource Summary Report

Generated by [kravitz2](#) on Aug 9, 2026

p2xFlag CMV2-YAP2-1st&2nd WW mutant

RRID:Addgene_19048

Type: Plasmid

Proper Citation

RRID:Addgene_19048

Plasmid Information

URL: <http://www.addgene.org/19048>

Proper Citation: RRID:Addgene_19048

Insert Name: Yes-kinase associated protein

Organism: Homo sapiens

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:18640976](#)

Vector Backbone Description: Backbone Size:4700; Vector Backbone:p2xFlag CMV2; Vector Types:Mammalian Expression; Bacterial Resistance:Ampicillin

Plasmid Name: p2xFlag CMV2-YAP2-1st&2nd WW mutant

Relevant Mutation: Tryptophan 199 changed to Alanine,and Proline 202 changed to Alanine, andTryptophan 258 changed to Alanine,and Proline 261 changed to Alanine

Record Creation Time: 20220422T222044+0000

Record Last Update: 20260808T081348+0000

Ratings and Alerts

No rating or validation information has been found for p2xFlag CMV2-YAP2-1st&2nd WW mutant.

No alerts have been found for p2xFlag CMV2-YAP2-1st&2nd WW mutant.

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 5 mentions in open access literature.

Listed below are recent publications. The full list is available at [kravitz2](#) .

Li Q, et al. (2020) Lats1/2 Sustain Intestinal Stem Cells and Wnt Activation through TEAD-Dependent and Independent Transcription. *Cell stem cell*, 26(5), 675.

Kurppa KJ, et al. (2020) Treatment-Induced Tumor Dormancy through YAP-Mediated Transcriptional Reprogramming of the Apoptotic Pathway. *Cancer cell*, 37(1), 104.

Chang L, et al. (2018) The SWI/SNF complex is a mechanoregulated inhibitor of YAP and TAZ. *Nature*, 563(7730), 265.

Manderfield LJ, et al. (2015) Hippo signaling is required for Notch-dependent smooth muscle differentiation of neural crest. *Development (Cambridge, England)*, 142(17), 2962.

Adler JJ, et al. (2013) Amot130 adapts atrophin-1 interacting protein 4 to inhibit yes-associated protein signaling and cell growth. *The Journal of biological chemistry*, 288(21), 15181.