

Resource Summary Report

Generated by [RRID](#) on Aug 19, 2026

[pHyg-AID*-6FLAG](#)

RRID:Addgene_99519

Type: Plasmid

Proper Citation

RRID:Addgene_99519

Plasmid Information

URL: <http://www.addgene.org/99519>

Proper Citation: RRID:Addgene_99519

Insert Name: IAA17(71-116)

Organism: Arabidopsis thaliana

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:23836714](#)

Vector Backbone Description: Vector Backbone:pFA6a derivative; Vector Types:PCR template for yeast tagging cassette; Bacterial Resistance:Ampicillin

Plasmid Name: pHyg-AID*-6FLAG

Record Creation Time: 20220422T222634+0000

Record Last Update: 20260815T082245+0000

Ratings and Alerts

No rating or validation information has been found for pHyg-AID*-6FLAG.

No alerts have been found for pHyg-AID*-6FLAG.

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 [RRID](#) .

Mattingly M, et al. (2022) Mediator recruits the cohesin loader Scc2 to RNA Pol II-transcribed genes and promotes sister chromatid cohesion. *Current biology : CB*, 32(13), 2884.

Herod SG, et al. (2022) Clearance of an amyloid-like translational repressor is governed by 14-3-3 proteins. *Cell reports*, 39(5), 110753.

Laureau R, et al. (2021) Meiotic Cells Counteract Programmed Retrotransposon Activation via RNA-Binding Translational Repressor Assemblies. *Developmental cell*, 56(1), 22.

Schuler MH, et al. (2021) Mitochondrial-derived compartments facilitate cellular adaptation to amino acid stress. *Molecular cell*, 81(18), 3786.

Dahan D, et al. (2018) Pif1 is essential for efficient replisome progression through lagging strand G-quadruplex DNA secondary structures. *Nucleic acids research*, 46(22), 11847.