

Resource Summary Report

Generated by [RRID](#) on Aug 18, 2026

pFA6a-link-yomTagBFP2-Kan

RRID:Addgene_44899

Type: Plasmid

Proper Citation

RRID:Addgene_44899

Plasmid Information

URL: <http://www.addgene.org/44899>

Proper Citation: RRID:Addgene_44899

Insert Name: yomTagBFP2

Organism: Synthetic

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:23844123](#)

Vector Backbone Description: Vector Backbone:pFA6a; Vector Types:Yeast Expression; Bacterial Resistance:Ampicillin

Comments: This vector is derived from the sequences published in "Optimized cassettes for fluorescent protein tagging in *Saccharomyces cerevisiae*." Sheff MA, Thorn KS. Yeast. 2004 Jun;21(8):661-70. These plasmids were generated with funding from an NIGMS Systems Biology Center grant, number P50 GM081879. Please acknowledge this grant if you use these plasmids.

Plasmid Name: pFA6a-link-yomTagBFP2-Kan

Record Creation Time: 20220422T222231+0000

Record Last Update: 20260815T081520+0000

Ratings and Alerts

No rating or validation information has been found for pFA6a-link-yomTagBFP2-Kan.

No alerts have been found for pFA6a-link-yomTagBFP2-Kan.

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 [RRID](#) .

Hryc CF, et al. (2023) Structural insights into cardiolipin replacement by phosphatidylglycerol in a cardiolipin-lacking yeast respiratory supercomplex. *Nature communications*, 14(1), 2783.

Munzel L, et al. (2021) Atg21 organizes Atg8 lipidation at the contact of the vacuole with the phagophore. *Autophagy*, 17(6), 1458.

Conacher CG, et al. (2020) Real-time monitoring of population dynamics and physical interactions in a synthetic yeast ecosystem by use of multicolour flow cytometry. *Applied microbiology and biotechnology*, 104(12), 5547.

Jiang Y, et al. (2017) Polyglutamine toxicity in yeast uncovers phenotypic variations between different fluorescent protein fusions. *Traffic (Copenhagen, Denmark)*, 18(1), 58.