Resource Summary Report

Generated by nidm-terms on Sep 1, 2026

bRA66

RRID:Addgene_100952
Type: Plasmid

Proper Citation

RRID:Addgene_100952

Plasmid Information

URL: http://www.addgene.org/100952

Proper Citation: RRID:Addgene_100952

Bacterial Resistance: Ampicillin

Defining Citation: PMID:28405019

Vector Backbone Description: Backbone Marker:NA; Vector Backbone:pRS316; Vector Types:Yeast Expression, CRISPR, Synthetic Biology; Bacterial Resistance:Ampicillin

Plasmid Name: bRA66

Record Creation Time: 20220422T221451+0000

Record Last Update: 20260829T074959+0000

Ratings and Alerts

No rating or validation information has been found for bRA66.

No alerts have been found for bRA66.

Data and Source Information

Source: Addgene

Usage and Citation Metrics

We found 7 mentions in open access literature.

Listed below are recent publications. The full list is available at nidm-terms .

Benning FMC, et al. (2025) Ancestral sequence reconstruction of the Mic60 Mitofilin domain reveals residues supporting respiration in yeast. bioRxiv : the preprint server for biology.

Benning FMC, et al. (2025) Ancestral sequence reconstruction of the Mic60 Mitofilin domain reveals residues supporting respiration in yeast. Protein science : a publication of the Protein Society, 34(7), e70207.

Venezian J, et al. (2024) Diverging co-translational protein complex assembly pathways are governed by interface energy distribution. Nature communications, 15(1), 2638.

Abbasi M, et al. (2022) Phosphosites of the yeast centrosome component Spc110 contribute to cell cycle progression and mitotic exit. Biology open, 11(11).

Levi O, et al. (2021) Pseudouridine-mediated translation control of mRNA by methionine aminoacyl tRNA synthetase. Nucleic acids research, 49(1), 432.

Levi O, et al. (2020) Expanding the CRISPR/Cas9 Toolbox for Gene Engineering in S. cerevisiae. Current microbiology, 77(3), 468.

Levi O, et al. (2019) mRNA association by aminoacyl tRNA synthetase occurs at a putative anticodon mimic and autoregulates translation in response to tRNA levels. PLoS biology, 17(5), e3000274.