

Resource Summary Report

Generated by [RRID](#) on Aug 22, 2026

[pQCXIB empty \(w335-1\)](#)

RRID:Addgene_17487

Type: Plasmid

Proper Citation

RRID:Addgene_17487

Plasmid Information

URL: <http://www.addgene.org/17487>

Proper Citation: RRID:Addgene_17487

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:19657394](#)

Vector Backbone Description: Backbone Size:7027; Vector Backbone:pQCXIB; Vector Types:Mammalian Expression, Retroviral; Bacterial Resistance:Ampicillin

Plasmid Name: pQCXIB empty (w335-1)

Record Creation Time: 20220422T222011+0000

Record Last Update: 20260815T081045+0000

Ratings and Alerts

No rating or validation information has been found for pQCXIB empty (w335-1).

No alerts have been found for pQCXIB empty (w335-1).

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 [RRID](#) .

Oonthonpan L, et al. (2019) Two human patient mitochondrial pyruvate carrier mutations reveal distinct molecular mechanisms of dysfunction. JCI insight, 5(13).

Larabee JL, et al. (2018) Unique, Intersecting, and Overlapping Roles of C/EBP β and CREB in Cells of the Innate Immune System. Scientific reports, 8(1), 16931.

Hulea L, et al. (2018) Translational and HIF-1 α -Dependent Metabolic Reprogramming Underpin Metabolic Plasticity and Responses to Kinase Inhibitors and Biguanides. Cell metabolism, 28(6), 817.

Blakely CM, et al. (2017) Evolution and clinical impact of co-occurring genetic alterations in advanced-stage EGFR-mutant lung cancers. Nature genetics, 49(12), 1693.

Sabnis AJ, et al. (2016) Combined chemical-genetic approach identifies cytosolic HSP70 dependence in rhabdomyosarcoma. Proceedings of the National Academy of Sciences of the United States of America, 113(32), 9015.

Hatch EM, et al. (2016) Nuclear envelope rupture is induced by actin-based nucleus confinement. The Journal of cell biology, 215(1), 27.

Larabee JL, et al. (2013) Increased cAMP in monocytes augments Notch signaling mechanisms by elevating RBP-J and transducin-like enhancer of Split (TLE). The Journal of biological chemistry, 288(30), 21526.