

Resource Summary Report

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

pCXN2-BCL6 (CXN-BCL6)

RRID:Addgene_40346

Type: Plasmid

Proper Citation

RRID:Addgene_40346

Plasmid Information

URL: <http://www.addgene.org/40346>

Proper Citation: RRID:Addgene_40346

Insert Name: BCL6

Organism: Homo sapiens

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:12165517](#)

Vector Backbone Description: Backbone Marker:Niwa, Yamamura, and Miyazaki (PMID: 1660837); Backbone Size:5200; Vector Backbone:pCXN2; Vector Types:Mammalian Expression; Bacterial Resistance:Ampicillin

Comments: CXN-BCL-6 was constructed by inserting the human BCL-6 cDNA from pBS-BCL-6 full length (FL) via Sall ends into the XhoI site in the pCXN2 expression vector. The pCXN2 (CXN) vector was obtained from Dr. K. Ozato (National Institute of Child Health and Human Development, National Institutes of Health, Bethesda, MD) and consists of the human BCL-6 cDNA driven by a hybrid ??-actin-CMV promoter.

Plasmid Name: pCXN2-BCL6 (CXN-BCL6)

Record Creation Time: 20220422T222210+0000

Record Last Update: 20260815T081435+0000

Ratings and Alerts

No rating or validation information has been found for pCXN2-BCL6 (CXN-BCL6).

No alerts have been found for pCXN2-BCL6 (CXN-BCL6).

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We found 3 mentions in open access literature.

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

Griess O, et al. (2025) Mutant EZH2 alters the epigenetic network and increases epigenetic heterogeneity in B cell lymphoma. PLoS biology, 23(6), e3003191.

Zeng X, et al. (2023) Targeting BCL6 in Gastrointestinal Stromal Tumor Promotes p53-Mediated Apoptosis to Enhance the Antitumor Activity of Imatinib. Cancer research, 83(21), 3624.

Dhar SS, et al. (2018) MLL4 Is Required to Maintain Broad H3K4me3 Peaks and Super-Enhancers at Tumor Suppressor Genes. Molecular cell, 70(5), 825.