Resource Summary Report

Generated by dkNET on Aug 3, 2026

pBR?

RRID:Addgene_53731
Type: Plasmid

Proper Citation

RRID:Addgene_53731

Plasmid Information

URL: http://www.addgene.org/53731

Proper Citation: RRID:Addgene_53731

Insert Name: ?NTD

Organism: E. coli

Bacterial Resistance: Ampicillin

Defining Citation: PMID:9121589

Vector Backbone Description: Vector Backbone:pBR322; Vector Types:Bacterial Expression; Bacterial Resistance:Ampicillin

Comments: This plasmid is used in conjuction with the other Ann Hochschild Bacterial 2-hybrid system plasmids (Addgene plasmids 53730, 53731, 53732, 53733, and 53734) and must be used in the reporter strain, FW102 OL2–62 (Addgene item 53735). Please see the associated article for links to all of these plasmids: http://www.addgene.org/browse/article/8393/ The following articles can provide more information on using the bacterial 2-hybrid system: Dove, et al. 1997 PMID 9121589 Dove and Hochschild 1998 PMID 9499408 Deaconescu, et al. 2006 PMID 16469698 Deighan, et al. 2008 PMID 18832144 Kuznedelov, et al. 2002 PMID 11823642

Plasmid Name: pBR?

Record Creation Time: 20220422T222314+0000

Record Last Update: 20260801T081447+0000

Ratings and Alerts

No rating or validation information has been found for pBR?.

No alerts have been found for pBR?.

Data and Source Information

Source: Addgene

Usage and Citation Metrics

We found 1 mentions in open access literature.

Listed below are recent publications. The full list is available at dkNET .

Ragheb MN, et al. (2019) Inhibiting the Evolution of Antibiotic Resistance. Molecular cell, 73(1), 157.