

Resource Summary Report

Generated by [RRID](#) on Aug 26, 2026

pRET.IL (No IRES-EGFP)

RRID:Addgene_1832

Type: Plasmid

Proper Citation

RRID:Addgene_1832

Plasmid Information

URL: <http://www.addgene.org/1832>

Proper Citation: RRID:Addgene_1832

Bacterial Resistance: Ampicillin

Defining Citation: [PMID:10572187](#)

Vector Backbone Description: Backbone Size:0; Vector Backbone:pRET; Vector Types:Mammalian Expression, Retroviral, Cre/Lox; Bacterial Resistance:Ampicillin

Comments: See scanned map. This is the original RET construct for in vitro mutagenesis experiments. The highest virus titer that can be obtained with this construct is $\sim 4 \times 10^4$ cfu/ml: the mRNA instability signal seems to block transcription of the virus genome at least to some extent. This construct can not be used for expression pattern analysis because of lack of IRES-EGFP. The XbaI-XbaI fragment can be used for transfection. Enhancer sequence in the U3 portion of the 5' LTR is not included in this XbaI-XbaI fragment. (Leder #C-1021)

Plasmid Name: pRET.IL (No IRES-EGFP)

Record Creation Time: 20220422T222039+0000

Record Last Update: 20260815T081134+0000

Ratings and Alerts

No rating or validation information has been found for pRET.IL (No IRES-EGFP).

No alerts have been found for pRET.IL (No IRES-EGFP).

Data and Source Information

Source: [Addgene](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.