Resource Summary Report

Generated by RRID on Aug 28, 2026

pSRK2706

RRID:Addgene_78571
Type: Plasmid

Proper Citation

RRID:Addgene_78571

Plasmid Information

URL: http://www.addgene.org/78571

Proper Citation: RRID:Addgene_78571

Insert Name: human rhinovirus 3C protease

Organism: Homo sapiens

Bacterial Resistance: Ampicillin

Defining Citation: PMID:27105777

Vector Backbone Description: Vector Backbone:pET42; Vector Types:Bacterial Expression; Bacterial Resistance:Ampicillin

Plasmid Name: pSRK2706

Record Creation Time: 20220422T222517+0000

Record Last Update: 20260815T082025+0000

Ratings and Alerts

No rating or validation information has been found for pSRK2706.

No alerts have been found for pSRK2706.

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 .

Dingal PCDP, et al. (2023) Molecular mechanisms controlling the biogenesis of the TGF-?? signal Vg1. Proceedings of the National Academy of Sciences of the United States of America, 120(43), e2307203120.

Tan W, et al. (2020) Monoubiquitination by the human Fanconi anemia core complex clamps FANCI:FANCD2 on DNA in filamentous arrays. eLife, 9.

Antoniou G, et al. (2017) Optimization of Soluble Expression and Purification of Recombinant Human Rhinovirus Type-14 3C Protease Using Statistically Designed Experiments: Isolation and Characterization of the Enzyme. Molecular biotechnology, 59(9-10), 407.