Resource Summary Report

Generated by RRID on Sep 3, 2026

Fibronectin-human-EDA in pMAX

RRID:Addgene_120402
Type: Plasmid

Proper Citation

RRID:Addgene_120402

Plasmid Information

URL: http://www.addgene.org/120402

Proper Citation: RRID:Addgene_120402

Insert Name: EDA-fibronectin

Organism: Homo sapiens

Bacterial Resistance: Kanamycin

Defining Citation: PMID:27653627

Vector Backbone Description: Backbone Size:2868; Vector Backbone:pMAX-Cloning; Vector Types:Mammalian Expression; Bacterial Resistance:Kanamycin

Comments: Clone EDA sp44. It was used to study the role of the various fibronectin isoforms in transfected eucaryotic cells and to produce the isoforms. See also "Fibronectins containing extradomain A or B enhance osteoblast differentiation via distinct integrins. J Biol Chem. 2017 May 12;292(19):7745-7760." https://www.ncbi.nlm.nih.gov/pubmed/28325836

Plasmid Name: Fibronectin-human-EDA in pMAX

Record Creation Time: 20220422T221629+0000

Record Last Update: 20260902T041443+0000

Ratings and Alerts

No rating or validation information has been found for Fibronectin-human-EDA in pMAX.

No alerts have been found for Fibronectin-human-EDA in pMAX.

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 RRID .

Melamed S, et al. (2023) Initiation of fibronectin fibrillogenesis is an enzyme-dependent process. Cell reports, 42(5), 112473.