

Resource Summary Report

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Isolating a Monoclonal Cell Population by Limiting Dilution

DOI:10.17504/protocols.io.4xvgxn6

Type: Protocol

Proper Citation

Addgene The Nonprofit Plasmid Repository 2019. Isolating a Monoclonal Cell Population by Limiting Dilution. protocols.io dx.doi.org/10.17504/protocols.io.4xvgxn6

Protocol Information

URL: <https://dx.doi.org/10.17504/protocols.io.4xvgxn6>

Authors: Addgene The Nonprofit Plasmid Repository

Summary: This protocol is for isolating monoclonal cell population by limiting dilution. To see the full abstract and additional resources, please visit the Addgene protocol page. Sample Data1lentiCas9-Blast was a gift from Feng Zhang (Addgene plasmid #52962) and is described in Improved vectors and genome-wide libraries for CRISPR screening. Sanjana NE, Shalem O, Zhang F. Nature Methods. 2014 Aug;11(8):783-4.

Affiliations: Addgene

External URL: <https://www.addgene.org/protocols/limiting-dilution/>

Version: 1

Publication Date: 2019

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