Untitled

Cui Jian¹

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Cui Jian

ABSTRACT

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DOI:
dx.doi.org/10.17504/protocols.io.bdc6i2ze

Protocol Citation: Cui Jian .
Untitled. **protocols.io**
<https://dx.doi.org/10.17504/protocols.io.bdc6i2ze>

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Created: Mar 07, 2020

Last Modified: Sep 30, 2021

PROTOCOL integer ID:
33918

1

1

🧴 0 μL

🧴 0 μL

📄

Software

SciClone

NAME

win 10 os 12.1

OS

dr. No.

DEVELOPER

1

🕒 00:00:00

🧪 0 µL

Equipment

Freezer

NAME

-80°C

TYPE

Thermo Scientific

BRAND

ultra-low freezers (ULT)

SKU

<https://www.thermofisher.com/us/en/home/life-science/lab-equipment/cold-storage/lab-freezers/ultra-low-temperature-freezers-minus-80.html>

LINK

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LINK

Freezer

1.1

🕒 00:00:00

Document

NAME

Development of resazurin assay for evaluation of yeast viability and vitality in microbreweries (in Portuguese)

CREATED BY

Diego Bonatto

PREVIEW

2

Expected result

Expected result

0 %

0 %

3

CITATION

An X, Chen X, Yi D, Li H, Guan Y (2021). Representation of molecules for drug response prediction.. Briefings in bioinformatics.

LINK

<https://doi.org/pii:bbab393.10.1093/bib/bbab393>