06. (June) 2019

Project: iGEM_Munich2019 Shared Project
Authors: Anja

MONDAY, 3/6/2019

Joshi

Colony PCR of E10 and E11 (see protocol)
Clones for MiniPrep:
E10: #4-6
E11: #5, #6, #10

MiniPrep set-up:
5 ml agar with ampicillin per tube (6 tubes)

MaxiPrep (see protocol)
c(E12 #7) 352, 8 ng/ul

Alejandro

Cell splitting and seeding:
Cell count: 1.3 x 10^6 cells/ml split
1x p75 flask, p22, 400 ul
2x p100 flask, 1.2 x 10^6 cells/ml
2.5 x 10^5 in each of 6 wells on 12-well plated seeded