

10. (October) 2019

Project: iGEM_Munich2019 Shared Project

Authors: Anja

TUESDAY, 8/10/2019

Anja

Transformation for Glycerol Stocks preparation: E10, E19, E20, V15 (according to NEB® Turbo Competent *E. coli* (High Efficiency))
-1µl of to 100ng/µl diluted plasmid DNA added to cells, plated 100µl culture

Joshi

Cell culture: Seeding for Cytotoxicity (LDH) assay (4x 24-well plates - 6 wells on each, other DPBS)