

# 07. (July) 2019

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**Project:** iGEM\_Munich2019 Shared Project

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- picked up anti his for n-terminal and most internal
- diluted it 1:10 in 5 % milk inTBS
- mouse 62b
- RNA isolation out of E2 supernatant and E4 supernatant from HiBit-assay
- His purification samples from 07.19
- Prior to RNA isolation DNase treatment 10µl of DNaseI to 30 µM of DNase 1 buffer was given to each samples incubation at 37 °C for one 1h
- RNA isolation with Trizol
- Reverse transcription with RNA received from received from RNA isolation above supernatant E4 supernatant and forth condition fo yesterday e3 supernatant
- this time RT was performed with oligo-dT-primer and promega kit
- DNA is stored at -20 °C