

05. (May) 2019

Project: iGEM_Munich2019 Shared Project

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Exosome Precipitation

Samples were centrifuged at 2,000 x g (5,500 rpm eppendorf mini spin) for 30 min at RT

The supernatant was discarded (no pellet could be seen for all samples)

The pellet was resuspended in 50 µl 1x PBS (pH 7,4)

The samples are stored at 4°C (Exosomes 02.05.19)

(Splitting of the motherplates)