

09. (September) 2019

Project: iGEM_Munich2019 Shared Project

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Table5										
	A	B	C	D	E	F	G	H	I	J
1	Marker	VLP Biotin MCP SN	VLP SN His	Exo MCP SN	Marker	VLP Mock SN	Exo SN L7Ae-His	Exo SN MCP His	Exo L7Ae SN	Exo MCP SN

Table6							
	A	B	C	D	E	F	G
1	Marker	SN MCP MS2	SN CC L7Ae	SN CC MCP	Z MCP MS2	Z L7Ae CC	Z CC MCP

continued with WB 1 day protocol

RNA isolation of exosome supernatant samples and continued with cells after storage in Trizol overnight (see 12.09.); samples are stored in EtOH overnight in -20°C during the Trizol protocol

VLP Harvesting

- see protocol exosome harvesting 12.09.
- Total exosome isolation reagent tested on VLPs (see exosome protocol 12.09.)