

SFB 1032 Final Workshop at Schloss Lautrach

Monday 24 June 2024

session 2 (13:30 - 15:00)

time	[id] title	presenter
13:30	[25] Controlling Mechanical Forces in Cells with Photoswitchable Molecules	TRAUNER, Dirk
14:00	[33] A06 Part1: DNA-assembly for photonics, plasmonics and biosensing	LIEDL, Tim
14:15	[34] A06 Part2: Nanoscale clustered FasL-DNA origami nanoagent induce death shock in large 3D tumoroid model	WECK, Johann Moritz
14:30	[35] A07: DNA origami crystals and switchable lipid membranes studied by x-rays and neutrons	NICKEL, Bert
14:45	[36] A08: Photoswitchable Nanoagents: From Lipids to Nanoparticles	LOHMÜLLER, Theo