

2022 CAP Congress / Congrès de l'ACP 2022

Tuesday 7 June 2022

T2 -1 Advances in Physics in Biology and Medicine Symp.: Protein design and diffusion (DPMB) | Symposium sur les progrès en physique dans la biologie et la médecine: conception de protéines et diffusion (DPMB) - MDCL 1110 (10:45 - 12:15)

-Conveners: Ozzy Mermut

time	[id] title	presenter
10:45	[3442] (I) Fast and precise: How transcription factors find their targets	FRADIN, Cecile
11:15	[3395] Probing the Stochastic Properties of DNA Driven by Topology-relaxing Enzyme Activity	Dr KILFOIL, Maria
11:30	[3186] The lawnmower: an artificial protein-based burnt-bridge molecular motor	KOROSEC, Chapin
11:45	[3020] (G*) Protein folding and fold switching of the C-terminal domain of transcription factor RfaH.	SEIFI, Bahman
12:00	[3390] (G*) Tracking Diffusion and Oligomerization of M2 Receptors in Live Cells	ZHOU, Xiaohan