



# 2022 CAP Congress / Congrès de l'ACP 2022

## Tuesday, 7 June 2022

**T1-1 Advances in Physics in Biology and Medicine Symp.: Protein system dynamics (DPMB) | Symposium sur les progrès en physique dans la biologie et la médecine: dynamique des systèmes de protéines (DPMB) - MDCL 1110 (08:30 - 10:15)**

-Conveners: Valerie Booth

time	[id] title	presenter
08:30	[3438] (I) Limiting noise in biochemical reaction networks	HILFINGER, Andreas
09:00	[3365] (G*) Force Without Form: Delineating a Disordered Protein Complex with Single-Molecule Fluorescence Spectroscopy	SMYTH, Spencer
09:15	[3004] Near-Infrared Photobiomodulation of Living Cells, Tubulin, and Microtubules in Vitro	Dr STAELENS, Michael
09:30	[3050] (G*) Stochastic Simulations of Protein Clustering on Tubular Networks	KISCHUCK, Liam
09:45	[3369] (U*) Finding Order in Disorder: Modelling the Disordered Protein 4E-BP2	TSANGARIS, Thomas
10:00	[3166] (G*) Inferring gene regulation from static snapshots of gene expression variability	JOLY-SMITH, Euan