

Magnetic Resonances Meet the Future of Biophysics

September 25, 2020 from 3 - 7 pm CEST

PROGRAM

3:00	Enrico Ravera - MR in 2020, access and integration
3:15	Laura Esteban Hofer - Studying disordered proteins with distance measurements by pulsed EPR spectroscopy
	Open discussion
3:45	Borja Mateos - The hidden order of intrinsically disordered proteins and its role in molecular recognition
	Open discussion
4:15	3' posters
4:45	Virtual break
5:00	Laura Castanar Acedo - Defeating complexity: New NMR methods for mixture analysis
	Open discussion
5:30	Enrico Luchinat - Intracellular protein-drug interactions monitored in real time by in-cell NMR
	Open discussion
6:00	3' posters
6:30	Roberta Pierattelli – Farewell