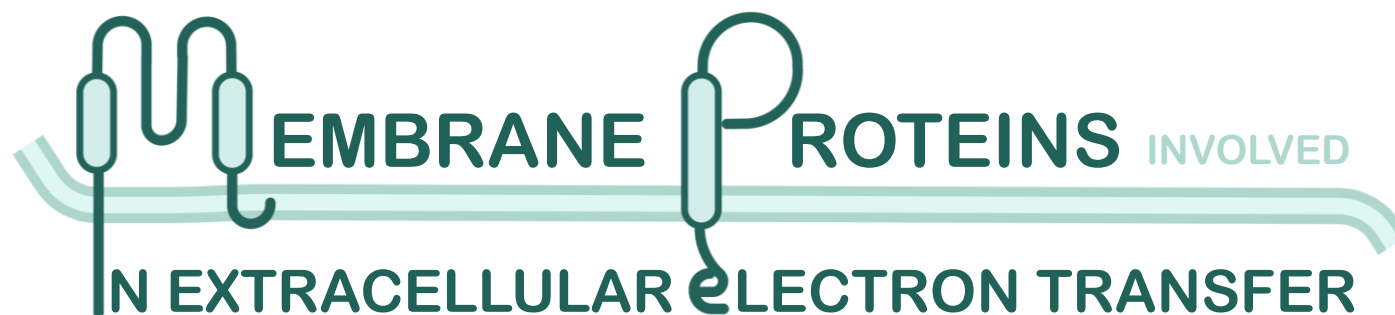


29th September 2022

2:00 pm (GTM)



MEMBRANE PROTEINS INVOLVED IN EXTRACELLULAR ELECTRON TRANSFER

PROGRAM

14:00 – 14:10	Welcome	
	Organizing committee	
14:10 – 14:45	Tom Clarke	Extracellular electron transport proteins in <i>Shewanella</i> and <i>Geobacter</i>
	University of East Anglia - United Kingdom	
14:45 – 15:10	Marcus Edwards	Bioinformatic identification of electron transfer complexes
	University of Essex –United Kingdom	
15:10 – 15:35	Catarina M. Paquete	Elucidating the extracellular electron transfer pathway of <i>Sideroxydans litotrophicus</i> ES-1
	ITQB-NOVA - Portugal	
15:35 – 15:40	Break	
15:40 – 16:05	Lucian Staicu	Colorful biominerals: the case of <i>Shewanella</i> sp. O23S
	Warsaw University - Poland	
16:05 – 16:30	Andreas Schramm	Extracellular electron transfer in cable bacteria: guesswork from genomics and gene expression
	Aarhus University - Denmark	
16:30 – 16:55	Américo G. Duarte	The role of quinol-interacting ImcH in <i>Geobacter sulfurreducens</i> energy metabolism
	ITQB-NOVA - Portugal	
16:55 – 17:00	Closing	