fNIRS UK Day 1
14th of September 2023
Workshop schedule

12:15	Registration				
13:00 - 15:00	**Biopac (EBS 1.1)** Combination of systemic physiology augmented fNIRS (SPA-fNIRS) combined with virtual reality (VR)	**Artinis (EBS 2.65)** Technical and experimental design considerations for integrating fNIRS and EEG	**David Mehler (EBS 2.1)** Preregistration challenge accepted! A guide to reproducible and transparant fNIRS study design	**Nottingham (EBS 2.66)** fNIRS with Python: hand on data analysis with MNE-NIRS: part 1	
15:00 - 15:30	Coffee break				
15:30 - 17:30	**Cortivision (EBS 1.1)** Introductory to CortiPrism fNIRS signal processing software: from artifact correction to group-level analysis	**NIRx (EBS 2.65)** Introductory fNIRS data analysis with the Satori software - from setup to presentation of findings	**Gowerlabs (EBS 2.1)** Next generation fNIRS with LUMO: unleashing the potential of high density and wide field of view	**Nottingham (EBS 2.66)** fNIRS with Python: hand on data analysis with MNE-NIRS: part 2	**Antonia Hamilton (EBS 2.34)** Real world experimental designs for social fNIRS
17:30 - 17:45	Short coffee break				
17:45 - 18:45	**Keynote – Luca Pollonini, University of Houston** *"Towards Standardization of fNIRS: Current and Future Efforts."* **Chairs: Kurtulus Izzetoglu**				
19:00	**Conference dinner at Wivenhoe House Hotel** **Entertainment and drinks** **Bus return to Colchester at 22:00 & 23:00**				