

Wednesday 28/6		Thursday 29/6		Friday 30/6	
9:00 - 11:00	Functional, structural, and causal cortical mapping of the human brain: Towards the full potential of TMS and beyond, Lioumis P, Aalto University	9:00 - 11:45	Introduction to transcriptomics, Psomopoulos F, CERTH, Institute of Applied Biosciences	9:00 - 10:00	Spectral Graph Theory and Latent Variable Models in Action: An tutorial in Personality Neuroscience, Klados M, CITY College
11:00 - 11:30	Break			10:00 - 10:30	Bamidis P, AUTH
				10:30 - 11:00	Lambanaris G, DORMED
				11:00 - 11:30	Break
11:30 - 13:30	Studying multisensory perception and learning via M/EEG Paraskevopoulos Ev, University of Cyprus	11:45 - 12:15	Break	11:30 - 11:50	Konstantinidis Ev, CAPTAIN COACH P.C.
		12:15 - 13:30	Exploiting 'Real-World Data (RWD)' - The OHDSI-GR initiative, Natsiavas P, CERTH, Institute of Applied Biosciences	11:50 - 12:10	Billis A, EMMA
				12:10 - 12:30	Athanasidou A, CENEBIT
				12:30 - 13:30	Oikonomou M, BETA CAE Systems SA
13:30 - 15:00	Lunch - Break	13:30 - 15:00	Lunch - Break	13:30 - 15:00	Lunch - Break
15:00 - 16:00	Kosvyra A, Lelegianni M, AUTH			15:00 - 16:30	Nikolopoulos Sp, CERTH, Information Technologies Institute
16:00 - 17:00	Real World behavioral and health data from wearable and mobile devices using AI, Ntelopoulos An, AUTH	15:00 - 17:00	Information theory for the study of complex physiological systems, Faes L, University of Palermo	16:30 - 17:00	Building a Strategy for Open Innovation, Stavropoulos Th, Pfizer Center
		17:00 - 17:30	From Optoacoustics to Thermoacoustics, Sergiadis G, AUTH		