

8th MBB Symposium | March 15-17, 2021

Program Europe and Africa (GMT +1)



Monday, March 15, 2021	
17:00 - 18:00	Keynote Public Lecture & Discussion
	Soyoung Park (Potsdam/Berlin)
	<i>Motives and modulators of human decision making</i>
	Moderator: Arno Villringer (Berlin/Leipzig)
18:30 - 19:15	Poster Session A
	Posters Nr. A1-A15
19:15 - 20:00	Poster Session B
	Posters Nr. B1-B15

Tuesday, March 16, 2021	
10:30 - 11:30	Keynote Lecture 1
	Beatrice de Gelder (Maastricht)
	<i>From feelings to features. A different approach to body processing and the neural basis of emotions</i>
11:30 - 11:45	Break
11:45 - 13:00	Panel 1
	Presentations by 5 Participants
13:00 - 15:30	Break
15:30 - 16:15	Methodological Focus 1
	Hellmuth Obrig (Leipzig)
	<i>fNIRS: methodological aspects and application in developmental studies</i>
16:15 - 17:00	Methodological Focus 2
	Michael Gaebler (Berlin/Leipzig) with Esra Al (Berlin/Leipzig)
	<i>How to analyse heart-brain interactions</i>
17:00 - 18:00	Keynote Lecture 2
	Gaetano Valenza (Pisa)
	<i>Functional Brain-Heart Interplay: Signal Processing Methodology and Future Perspectives</i>

Wednesday, March 17, 2021	
10:00 - 11:00	Keynote Lecture 3
	Tobias Heed (Bielefeld)
	<i>Mechanisms of tactile-motor integration</i>
11:00 - 11:45	Poster Session C
	Posters Nr. C1-C15
11:45 - 12:30	Poster Session D
	Posters Nr. D1-D15
12:30 - 14:30	Break
14:30 - 15:30	Sponsor Workshops
	Brain Products / Biopac MES/ g.tec
15:30 - 16:45	Panel 2
	Presentations by 5 Participants
16:45 - 17:00	Break
17:00 - 18:00	Keynote Lecture 4
	Satu Palva (Helsinki)
	<i>Large-scale brain networks in cognition</i>
18:00 - 18:15	Closing Remarks & Award Distribution
	Arno Villringer (Berlin/Leipzig)

Note: Please note that the time mentioned in this program is according to GMT +1 Time Zone. It is Berlin time zone.

Since the talks happen in European time zone, some of them might be too early or late for others. Thus they will be recorded and followed by extra second live discussion session marked as "Discussion part 2" mentioned in the final program.