

	27.06.2023		28.06.2023		29.06.2023		30.06.2023			
	Einstein	Newton	Einstein	Newton	Einstein	Newton	Einstein	Newton		
08:00 08:15			Welcome Coffee		Welcome Coffee		Welcome Coffee			
08:30 08:45 09:00 09:15 09:30 09:45			Talk session 2 <u>Multisensory development in humans and other animals</u>		Talk session 3 <u>Audiovisual and visuotactile multisensory integration</u>		Talk session 4 <u>Impact of sensory experience on body and emotion representation</u>			
10:00 10:15			Coffee Break		Coffee Break		Coffee Break			
10:30 10:45 11:00 11:15 11:30 11:45			Symposium Multisensory interactions in three-dimensional peri- and extrapersonal space	Symposium <u>The multisensory nose : How odors interact with the other senses in humans</u>	Symposium Naturalistic movies and novel resting-state approaches; non-classical methods in plasticity research	Symposium Recent advances in multisensory research methods	Symposium <u>Resolving old debates, posing new questions: Factors influencing the development of multisensory processes in typical and atypical populations</u>			
12:00 12:15 12:30 12:45 13:00 13:15 13:30			Registration - Welcome Desk		Lunch - <u>Poster session 2</u>		Lunch - <u>Poster session 3</u>		Closing and Business Meeting	
13:45			Opening Remarks							
14:00 14:15 14:30 14:45 15:00 15:15			Symposium <u>Where, when and how? Targeting the neural mechanisms and cortical network dynamics underlying multisensory perception</u>		Symposium <u>How does multisensory computation vary across the sensory hierarchy?</u>		Symposium <u>Post-natal transient blindness : how does the visual system cope with it ?</u>			
15:30 15:45			Coffee Break		Coffee Break		Coffee Break			
16:00 16:15 16:30 16:45 17:00 17:15			Talk session 1 <u>Brain adaptation to sensory deprivation</u>		Symposium <u>How spontaneous activity and sensory experience sculpt multisensory connectivity in cortical and subcortical brain regions?</u>	Symposium <u>Multisensory processing in face-to-face communication</u>	Symposium <u>The intimate interplay of movement and touch</u>	Symposium <u>The development of audiotactile and visuotactile integration for human body representations from infancy to adolescence</u>		
17:30			Break		Break		Break			
17:45 18:00 18:15 18:30 18:45	Keynote lecture Tamar Makin Homo Cyberneticus: Neurocognitive embodiment of artificial limbs		Keynote lecture Pieter Roelfsema Visual perception – and how to restore it when the eyes fail		Keynote lecture John J. Foxe Title to be announced					
19:00 19:15 19:30 19:45 20:00 20:15 20:30 20:45 21:00 21:15 21:30 21:45 22:00	Welcome Reception - <u>Poster session 1</u>				Social dinner					