

## Friday, October 4th, 2019

9:00-10:00am	Registration	
10:00-11:00am	Plenary lecture 1	Eero Castren, University of Helsinki
11:00-12:30pm	Symposium 1: Gut-brain axis	Dietmar Fuschs, Innsbruck University
		Gerard Clarke, University of Cork
		Nor Schneider, Nestle
12:30-1:00pm	Coffee Break	
1:00-2:30pm	Symposium 2: The shape of treatments to come: disease modifying therapies in neurodegenerative disease	George Nomikos, Biogen
		Jos Prickaerts, Maastricht University
		Georgia Dermentzaki, Columbia University
		Panagiota Mavroei, BRFAA
2:30-3:30pm	Posters and Lunch	
3:30-5:00pm	Junior Scientists symposium (selected from submitted abstracts)	
5:00-7:00pm	Symposium 3: Systems neuroscience: from cells to circuits	Sten Grillner, Karolinska Institute
		Gilad Silberberg, Karolinska Institute
		Jens Hjerling-Leffler, Karolinska Institute
		Andreas Kardamakis, Karolinska Institute
		Konstantinos Ampatzis, Karolinska Institute
7:00-7:30pm	Coffee Break	
7:30-8:30pm	Plenary lecture 2	Julie Bakker, University of Liege
8:30pm	Welcoming Reception	

## Saturday, October 5th, 2019

9:00-10:00am	Plenary lecture 3	Rosa Cossart, INSERM
10:00-10:30am	Coffee Break	
10:30-12:00pm	Symposium 4: Programming and reprogramming in the embryonic and adult brain	Christina Kyrousi, Max Planck Institute of Psychiatry
		Marina Vidaki, MIT
		Stavros Taraviras, University of Patras
		Dimitra Thomaidou, Hellenic Pasteur Institute
12:00-1:30pm	Symposium 5: Behavioural aspects in animal models: Genetic and environmental impact	Nicoletta Kessarlis, UCL
		Antonis Stamatakis, University of Athens
		Katerina Segklia, Hellenic Pasteur Institute
		Maria Plataki, University of Crete
1:30-2:30pm	Posters and Lunch	<i>1:30-2:00pm – Induction to the ALBA network, Carmen Sandi, EPFL</i>
2:30-3:30pm	Plenary lecture 4	Carmen Sandi, EPFL
3:30-5:00pm	Symposium 6: Cognitive functions of the prefrontal cortex: from local circuits to long-range interactions	Marie Carlen, Karolinska Institute
		Georgia Gregoriou, University of Crete
		Albert Compte, Institut D' Investigacions Biomediques August Pi I Sunayer
5:00-5:30pm	Coffee Break	
5:30-7:00pm	Symposium 7: Time Representation in Brain and Brain representation in Time	Konstantina Kiltani, Karolinska Institute
		Argyro Vatakis, Panteion University
		Vassilis Thanopoulos, University of Athens
		Thomas Karantinos, University Mental Health Institute
7:00-8:00pm	Plenary Lecture 5	Marina Bentivoglio, University of Verona
8:00pm	HSN General Assembly	

## Sunday, October 6th, 2019

9:00-10:00am	Plenary lecture 6	Gregoire Courtine, EPFL
10:00-10:30am	Coffee Break	
10:30-12:00pm	Symposium 8: New Insights in CNS/PNS demyelination	Catherine Faivre-Sarrilh, INSERM
		Kleopas A. Kleopa, CING
		Maria Savvaki, IMBB-FORTH
12:00-1:30pm	Symposium 9: Euroneurotrophin	Antonio Cattaneo, EBRI-Rita Levi Montalcini
		Eran Perelson, Tel-Aviv University
		Kanellina Karali, IMBB-FORTH
		Theodora Calogeropoulou, NHRF
1:30-2:30pm	Posters and Lunch	
2:30pm-4:00pm	Symposium 10: From cellular to physiological stress: common mechanisms to neuropsychiatric and neurological pathologies	Ehud Cohen, The Hebrew University of Jerusalem
		Christina Dalla, University of Athens
		Sheela Vyas, Universite Pierre et Marie Curie
		Ioannis Sotiropoulos, University of Minho
4:00-5:30pm	Symposium 11: LRK in Parkinson's disease	Elisa Greggio, University of Padova
		Jeremy Nichols, Stanford University
		Arjan Korholt, University of Groningen
		Lilian Petropoulou-Vathi, BRFAA
5:30pm	Closing ceremony	