

Program as of Jul 06 2021

TIME (CET)	Day 0 - MONDAY Dec 06				TIME (CET)	Day 1 - TUESDAY Dec 07	TIME (CET)	Day 2 - WEDNESDAY Dec 08	TIME (CET)	Day 3 - THURSDAY Dec 09	TIME (CET)	Day 4 - FRIDAY Dec 10
11:00 - 11:30									11:00 - 11:30	Key note lecture III - Nikolaus Rajewsky: Biochemistry and Bioinformatics in Precision Medicine		
2:00 - 2:15 PM	Welcome note											
	Introduction to Teaching Day and Modern Aspects of Complement				2:00 - 2:30 PM	Welcome Thomas Kamradt opening words	2:00 - 3:30 PM	Session IV Complement and Infectious Diseases	2:00 - 3:30 PM	Session VII Complement and COVID19	2:00 - 3:30 PM	Session VIII Complement Therapeutics on the Way to the Clinic
2:15 - 2:35 PM	Complement Activation						3:30 - 3:45 PM	Break	3:30 - 3:45 PM	Break	3:30 - 3:45 PM	Break
2:35 - 2:55 PM	Complement Regulation											
2:55 - 3:15 PM	Complement Disease				2:30 - 4:00 PM	Session I Complement Structure and Function	3:45 - 4:15 PM	Key note lecture II - Johannes Krause: The Genetic History of Plague: What we learn from past pandemics, the	3:45 - 4:15 PM		3:45 - 4:15 PM	Key note lecture IV - Beth Stevenson tbc
3:15 - 3:30 PM	Break / Meet the speaker											
3:30 - 3:50 PM	Complement and Inflammation											
3:50 - 4:10 PM	Complement Therapy											
4:10 - 5:00 PM	Break / Meet the speaker				4:00 - 4:15 PM	Break		Session V Complement Receptors	4:15 - 5:15 PM	(Hybrid-) Satellite Symposium Pathophysiology of ANCA associated vasculitis and clinical results of the C5-Receptor Antagonist AVACOPAN	4:15 - 4:45 PM	Lambris Complement Training Award
5:00 - 6:15 PM	Teaching Day Session 1	Teaching Day Session 2	Teaching Day Session 3	Teaching Day Session 4	4:15 - 4:45 PM	Key note lecture I - Dorothy Schafer: Complement in the brain and neuroinflammation	4:15 - 5:45 PM		4:15 - 5:15 PM		4:45 - 6:15 PM	Session IX Complement Regulation and Disease
6:15 - 6:30 PM	Break / Change virtual rooms				4:45 - 6:15 PM	Session II Autoreactive and Inflammatory Complement	5:45 - 6:15 PM	Break	5:15 - 5:45 PM	Break	6:15 - 6:45 PM	Break
6:30 - 7:45 PM	Teaching Day Session 1	Teaching Day Session 2	Teaching Day Session 3	Teaching Day Session 4	6:15 - 6:45 PM	Break	6:15 - 8:15 PM	Virtual Poster Session	5:45 - 7:45 PM	Virtual Poster Session	6:45 - 8:15 PM	Session X Translational Complement
					6:45 - 7:15 PM	Hans Müller-Eberhardt Lecture - Mohammed Daha	8:15 - 8:45 PM	Pioneering Women of Complement	7:45 - 8:15 PM	ICS Young Investigator Award		
					7:15 - 8:45 PM	Session III Complement Genetics	8:45 - 10:15 PM	Session VI Complement Diagnostics and Standardization	8:15 - open end	Social Event	8:15 - 9:15 PM	Farewell ECN 2022 ICW 2023