

2019 Salzburg Pasteur Institute Seminar in Vector-Borne Diseases

Tuesday 3 September – Sunday 8 September 2019



	Tuesday 3 September	Wednesday 4 September	Thursday 5 September	Friday 6 September	Saturday 7 September	Sunday 8 September
07:00 – 08:00		BREAKFAST	BREAKFAST	BREAKFAST	BREAKFAST	DEPARTURES
08:00 – 09:30		<u>08:30 – 09:30</u> Introductions Pre-Seminar Test	Malaria: Transmission and Mosquito Immune Responses Stephanie Blandin	Resistance to Insecticides John Vontas	Ticks and Pathogen Transmission Sarah Bonnet	Check-out before 09:00
09:30 – 11:00		<u>09:30 – 11:00</u> Medical Entomology and Vectorial Transmission Anna-Bella Failloux	Sandflies as Vectors of Pathogens Petr Volf	Mosquito Microbiome, Wolbachia and Transmission Steven Sinkins	Culicoides: Blue Tongue, Schmallenberg and Others Matthew Baylis	
11:00 – 11:30		COFFEE BREAK	COFFEE BREAK	COFFEE BREAK	COFFEE BREAK	
11:30 – 12:30		<u>11:30 – 13:00</u> Arthropod-Borne Viruses: Dengue, Chikungunya, Zika... Anna-Bella Failloux	Conference: Mathematical Modelling in the Flight Against Infectious Diseases Simon Cauchemez	Conference: The History of Malaria Control Marc Coosemans	Conference: Importance of Field Studies in Understanding Emergences Mawlouth Diallo	
12:30 – 14:00		LUNCH	LUNCH	LUNCH	LUNCH	
14:00 – 15:00	Check-in after 15:00	Conference: Evolutionary and Ecological Insights into the Emergence of Arthropod-Borne-Viruses Sandra Junglen	Round Table: Predict Emergences of Vector-Borne Diseases	Round Table: How to Control Vector- Borne Diseases: Vaccination or Vector Control?	Round Table: From the Field to the Laboratory	
15:00 – 16:00		Round Table: Globalization/ Climate Change and Vector-Borne Diseases			Final Discussion & Wrap-up	
16:00 – 17:00					Post-Seminar Test	
17:00 – 18:00						
18:00 – 19:00	Faculty Only Meeting to Review the Week				Farewell RECEPTION	
19:00 – 20:00	WELCOME RECEPTION & DINNER	DINNER	DINNER Faculty Dinner in Private Home	DINNER	Graduation DINNER Certificates Awarded	
20:00 – 21:00				<u>20:30 – 21:30</u> CHAMBER MUSIC CONCERT		