Hours	Wednesday, June 4	Thursday, June 5	Friday, June 6
8:30-9:00	Arrival & Welcome Coffee		
9:00-9:20		L. Chakrabarti: Understanding how SARS-CoV-2 variants spread in the airways: insights from	M. Bagheri: Airborne Disease Transmission: Respiratory Particles, Face Masks and Indoor
9:20-9:30	Welcome speech	reconstructed human epithelial models	Air
9:30-10:00	L. Bourouiba: TBA	J. Port: To Exhale or Not to Exhale: Host Barriers to Virus Aerosolization	W. Poon: The effect of polymeric solutes on evaporation
10:00-10:20	S. Mendez: Aspirated plosives and aerosol transport	E. Loiseau: Transport in Human Bronchial Epithelium	F. Harb: Charged Particles and Pulmonary Surfactant
10:20-11:00	Coffee Break	Coffee Break	Coffee Break
11:00-11:30	A. Haddrell: Relating Respiratory Aerosol Emission Rates, the Exhaled Carbon Dioxide Flux and the Airborne Survival of Pathogens to Assess Transmission Risk in Indoor Environments	J. LeGoff: Respiratory and Salivary Viral Shedding: Insights and Correlations with Airborne Transmission	P. Nielsen: Airborne transmission of infectious diseases
11:30-11:50	T. Xabada: Saliva aerosolization during speech	M. Layan: Coupling contact and aerosol transmission	H. Khodamoradi: Dynamics of Indoor Infection Transmission
11:50-12:10	A. Marin: Atomization of viscoelastic fluids	F. Webner: Influence of New Inactivation Data	J. Montavon: Far-UVC Use in Pathogen Control
12:10-13:45	Lunch	Lunch	Farewell Lunch
13:50-14:20	R. Edgar: Vaporised glycols inactivate respiratory viruses and prevent airborne transmission	S. Lyonnais: TBA	
14:20-14:40	G. Ramachandran: Triethylene Glycol Inactivation	D. Moreno : Modelling enveloped viruses with flexible spikes	
14:40-15:00	J. Schafers: Heat Inactivation of Influenza A	L. Chazot-Franguiadakis: Nanopore Virus Characterization	
15:00-15:30	Coffee Break	Coffee Break	
15:30-15:50	J. Martínez-Puig: Viral Transport in Evaporating Droplets	C. Duprat: Respiratory Flows through Masks	
15:50-16:10	A. Brown: Inert Gas Bubbling and Viral Inactivation	A. Patel: Airborne Pathogen Suppression Technologies	
16:10-16:40	H. Gelderblom: Active bacterial pattern formation inside evaporating droplets	B. Warner: TBA	
17:00-19:30	Poster Flash Presentations (1 min) Poster session + Wine and Cheese	Free time to explore Montpellier	
20:30-		Gala Dinner	