

Systems Immunology - PSL-Qlife Winter School - March 2-6, 2020

Monday March 2nd		Tuesday March 3rd		Wednesday March 4th		Thursday March 5th		Friday March 6th	
9.00 am Welcome Coffee									
9.15-9.30 am : Patrick Charnay (Introduction)		Coffee		Coffee		Coffee		Coffee	
9.30-11 am: Josh Waterfall		9.30-10.30 am : Leila Périé		9.30-10.30 am : Rob de Boer		9.30-10.30 am : Hélène Salmon		9.30-10.30 am : Sarah Cobay	
		10.30-11 am coffee break		10.30-11 am coffee break		10.30-11 am coffee break		10.30-11 am coffee break	
11.-11.20 am coffee break		11 am-12 pm : Grégoire Alten-Bonnet		11 am-12 pm : Aleksandra Walczak & Thierry Mora		11am-12pm : Philippe Bousso		11 am-12 pm : Nina Papavasiliou	
11.20 am-12.50 pm : Encarnita Mariotti-Ferrandiz		12-1.30 pm lunch		12-1.30 pm lunch		12-1.30pm lunch		12-1.30 pm lunch	
12.50-2 pm lunch								1.30-2.30 pm: Claire Hivroz	
2-5 pm Numerical workshop "Single cell transcriptomics" (part 1) Josh Waterfall		1.30-5.30 pm Numerical workshop "Single cell transcriptomics" (part 2) Josh Waterfall		1.30-5 pm Workshop "Quantitative estimates in Immunology" (part 1) Aleksandra Walczak Thierry Mora		1.30-5:30 pm Workshop "Quantitative estimates in Immunology" (part 2) Aleksandra Walczak Thierry Mora		1.30-5:30 pm Workshop "Quantitative estimates in immune cell population dynamics" (part 2) Rob de Boer Léila Périé	
2-5 pm Numerical workshop "T-cell receptor repertoire analysis" (part 1) Encarnita Mariotti-Ferrandiz		1.30-5.30 pm Numerical workshop "T-cell receptor repertoire analysis" (part 2) Encarnita Mariotti-Ferrandiz		1.30-5 pm Workshop "Quantitative estimates in immune cell population dynamics" (part 1) Rob de Boer Léila Périé				2.30-3.30 pm : Claude-Agnès Reynaud	
								3.30-3.45 pm coffee break	
								3.45-5.15 pm : student evaluation	
5.15-6.15pm : Pierre Milpied				6-7 pm : Florent Ginhoux					
6.-30-8.30 pm : Student poster presentation and cocktail				7.30-9 pm dinner		6.30 - 9 pm cocktail			