

Schedule

	Tuesday, February 6 Room 321	Wednesday, February 7 Room 321	Thursday, February 8 Room 321
9:00–9:30	Registration, opening and coffee		
9:30–10:15	LORENZO PELLIS <i>Integrating within-host submodels into population-level transmission models</i>	DANIELA DE ANGELIS <i>Introduction to evidence synthesis methods</i>	FELICIA MAGPANTAY <i>Some challenges in modeling imperfect vaccines</i>
10:20–11:05	GERGELY ROST <i>Waning and boosting of immunity - challenges in modelling, analysis and numerics</i>	ANNE PRESANIS <i>Systematic conflict assessment in an evidence synthesis to estimate HIV prevalence in Poland</i>	ANTHONY COUSIEN <i>Test and treat Hepatitis C: effectiveness and cost-effectiveness of an extended access to risk reduction measures and treatment</i>
11:10–11:40	Coffee break	Coffee break	Coffee break
11:40–12:25	CARLES BARRIL BASIL <i>Immune response and virulence evolution</i>	PAUL BIRRELL <i>Epidemics, efficient Inference and Emulation</i>	DANIEL RABCZENKO <i>Association between influenza epidemics and short-term changes in mortality in four Polish cities</i>
12:30–14:30	Lunch break	Lunch break	Lunch break
14:30–15:15	SHINGO IWAMI <i>Modeling virus infection in cell culture</i>	BLAZEJ MIASOJEDOW <i>Bayesian inference for age-structured population model of infectious disease with application to varicella in Poland</i>	SHINJI NAKAOKA <i>Meta-analysis of gut microbiome from HIV infected individuals</i>
15:20–16:05	ODO DIEKMANN <i>Moderated discussion</i>	Organised site-seeing (15.30-18.30)	MAGDALENA ROSIŃSKA <i>Impact of reporting delay adjustments on HIV estimates in European countries</i>
16:10–16:40	Coffee break		
19:00		Dinner	