

Thursday		Chair
9:00	Jon Wakefield, University of Washington <i>Issues in the Spatial Modeling of Survey Data</i>	Prabhat Jha
9:45	Marilia Carvalho, Fundacao Oswaldo Cruz	
10:30	Discussion	
10:40	Break	
11:10	Lance Waller, Emory University <i>Linking a dose dependent-response model to observed infection to describe spatial-temporal patterns in a Q fever outbreak</i>	Samir Bhatt
11:55	Hana Fu, Centre for Global Health Research <i>Geospatial analysis of malaria mortality from the Indian Million Death Study</i>	
12:15	Discussion	
12:20	Lunch	
13:30	Emanuele Giorgi, Lancaster Medical School <i>Spatio-temporal modelling of weekly malaria incidence in children under 5 for early epidemic detection in Mozambique</i>	Alexandra Schmidt
14:15	Isobel Routledge, Imperial College London <i>Diffusion network approaches to quantifying malaria transmission in near-elimination settings"</i>	
14:35	Matthew Thomas, University of Exeter <i>Data Integration for high-resolution estimation of air pollution concentrations</i>	
14:55	Discussion	
15:00	Break	
15:30	Gavin Shaddick, University of Exeter <i>Global air pollution and health: revealing the differences in the quality of the air that we breathe</i>	Enki Yoo
16:15	Howard Chang, Emory University <i>Estimating global seasonal influenza-associated mortality and morbidity</i>	
17:00	Discussion	
17:15	Close	

Friday		Chair
9:00	Samir Bhatt, Imperial College London <i>Mapping changes in African housing, 2000 to 2015</i>	Erica Di Ruggiero
9:45	David Sharrow, UNICEF <i>UN IGME Global, Regional, and Country Under-five Mortality Estimation</i>	
10:30	Discussion	

10:40	Break	
11:10	Patrick Gerland United Nations Population Division, New York	Marilia Carvalho
	<i>Data sources to estimate mortality levels and trends: An inventory of the situation since 1950 worldwide</i>	
11:55	Olatunji Johnson, Lancaster Medical School <i>A spatially discrete approximation to Log-Gaussian cox processes for modelling aggregated disease count data</i>	
12:15	Discussion	
12:20	Lunch	
13:30	Seth Flaxman, Imperial College London <i>Bayesian survey design: an alternative to random sampling in resource-constrained settings</i>	Patrick Brown
14:15	Katie Wilson, University of Washington <i>Spatial modelling of survey data with unknown locations</i>	
14:35	Austin Schumacher <i>A Bayesian hierarchical multivariate Poisson- Lognormal model to estimate cause-specific child mortality in data-scarce countries</i>	
14:55	Discussion	
15:00	Break	
15:20	Discussion	
15:35	Close	