



Every 4 weeks - Wednesday at 12:00 - 1:00

These meetings are intended for everyone with an interest in disease ecology, spatial epidemiology and the types of spatial analysis and modelling methods that may be used in this field. There will also be a lot of relevance in some of our meetings for researchers in similar fields (e.g. species distribution modelling, health geography).

All are welcome to join us – it's a great opportunity to get together and discuss on-going research, methods, conferences, publications and more in a relaxed and informal atmosphere. Feel free to bring your lunch. The first half of the session will be a presentation, and the second half will be set aside for discussion.

Upcoming...

3/7/13 - An Integrated Geospatial Analysis Framework for Neglected Zoonotic Diseases - *Nicola Wardrop* (Room 1087)

31/7/13 - Ecology of Scrub Typhus - *Chi-Chien Kuo* (Room 1087)

28/8/13 - Bayesian CAR and Geostatistical models for malaria mapping - *Victor Alegana* (Room TBC)

25/9/13 - Exploratory Data Analysis - *Matt Geary* (Room TBC)

23/10/13 - Disease round table - Share your favourite disease! (Room TBC)

20/11/13 - Journal Club on Spatial Epidemiology (Paper tbc) - *Nicola Wardrop* (Room TBC)

