

International Statistical Ecology Conference



6-9 July 2010, University of Kent, Canterbury, UK

Invited Speakers

Richard Barker – Trace elements to trace movement

Carmen Fernandez – Fish stock assessment incorporating partial information on discards and implications for management

Jeff Laake – Why not R?

Darryl MacKenzie – Occupancy models: the good, the bad and the ugly

Lord May – Statistics, networks and banking systems

Nigel Yoccoz – Monitoring changes in species distributions: addressing some of the sampling, modelling and ecological issues

Tore Schweder – Modelling evolution by stochastic differential equations



...and over 100 contributed talks and posters given by presenters from more than 20 countries



Associated workshops 29 June – 5 July 2010

Darryl MacKenzie – Species occupancy (4 days)

Murray Efford and David Borchers – Spatially-explicit capture-recapture (2 days)

Shirley Pledger, Murray Efford and Eleni Matechou – Open-population capture-recapture and stopover duration models; recent advances including age-structure and heterogeneity (1 day)

Mark Maunder – AD model builder (1 day)