

**An ESRC Seminar Series**

***Darwin's Medicine: Evolutionary Psychology and its Applications***

**1<sup>st</sup> Workshop**  
***Social Brains and Social Networks***

**13<sup>th</sup> January 2009**

**Lecture Room**  
**Institute of Cognitive & Evolutionary Anthropology**  
**University of Oxford**  
**64 Banbury Road**  
**Oxford OX2 6PN**

**Aims**

Evolutionary psychology has emerged over the past decade as a vibrant, novel, inter-disciplinary research programme. These workshops aim to explore the implications of recent developments in evolutionary psychology for the world of business organisation, management, social policy, social cohesion, intergroup conflict, infectious disease and philanthropy.

Seminar website: <http://www.myscienceproject.nl/evol.html>

All talks will be 30 mins duration, with 30 mins for discussion

- CHAIR:** Professor Mark van Vugt (University of Kent)
- 1000-1100 Robin Dunbar (ICEA, Oxford University)  
*The social brain and its implications for social networks*
- 1100-1130 Coffee
- 1130-1230 Sam Roberts (ICEA, Oxford University)  
*Communication and constraints in social networks*
- 1230-1400 Lunch  
[there are 2 pubs, a cheap Italian restaurant, an Indian restaurant and three sandwich/panani/crepe bars in North Parade, directly opposite the Institute]
- CHAIR:** Professor Robin Dunbar (University of Oxford)
- 1400-1500 Judith Donath (Media Lab, MIT, Cambridge, Mass)  
*Hyperfashion and Supernets: Social Signals in the Online World*
- 1500-1530 Tea
- 1530-1630 Jukka-Peka Onnela (Kennedy School of Government, Harvard University and Said Business School, Oxford University)  
*Using mobile phones to study social networks*
- 1630-1700 Concluding Panel Discussion

**REGISTRATION:** is free, but please book a place by emailing [sam.roberts@anthro.ox.ac.uk](mailto:sam.roberts@anthro.ox.ac.uk). Some travel bursaries may be available for postgraduate students: ask when you register.