Preliminary Meeting Schedule:

10:00  
Arrival and coffee.

10:30  
**Welcome and Introduction**  
Dr. Corinna Haenschel, Psychology, City University

10:50 - 11:15  
**Dr Sophie Wuerger**, Liverpool University  
*Visual processing from the retina to the cortex with emphasis on the magno/parvo/konio-cellular pathways*

11:15 - 11:40  
**Prof. Krish Singh**, Cardiff University Brain Research Imaging Centre, Cardiff  
[http://psych.cf.ac.uk/contactsandpeople/academics/singh.html](http://psych.cf.ac.uk/contactsandpeople/academics/singh.html)  
*The PCP model of cognitive deficits in schizophrenia: promises and pitfalls.*

11.40 - 12.05  
**Prof. Joanna Neill**, University of Bradford, Bradford  
*The impact of early life experience for cortical gamma oscillations: implications of NMDA hypofunction in schizophrenia.*

12.05 - 12.30  
**Dr. Mark Cunningham**, Newcastle University, Institute of Neuroscience, Newcastle  
[http://www.ncl.ac.uk/ion/staff/profile/mark.cunningham](http://www.ncl.ac.uk/ion/staff/profile/mark.cunningham)  
*The PCP model of cognitive deficits in schizophrenia: promises and pitfalls.*

12.30  
**Lunch break.**

13.30 - 13.55  
**Dr. Fiona Lebeau**, Newcastle University, Institute of Neuroscience, Newcastle  
[http://www.ncl.ac.uk/ion/staff/profile/fiona.lebeau](http://www.ncl.ac.uk/ion/staff/profile/fiona.lebeau)  
*Region specific differences in the generation and modulation of fast network oscillations in the rodent prefrontal cortex.*

13.55 - 14.20  
**Prof. Miles Whittington**, York University  
*NMJ receptors, interneurons and cortical delta rhythms: Implications for pathology underlying schizophrenia?*
14.20-14.45 Prof. Bill Deakin, University of Manchester, Institute of brain, behavior & mental health, Manchester. http://www.bbmh.manchester.ac.uk/staff/BillDeakin/


*MRI and Psychophysiological Predictor and Correlates of CBT in Psychosis.*

15.10 Concluding remarks

15.15 Coffee