

London, 20<sup>th</sup> October 2016

## “FKBP51 in health and disease”

- **9:15-9:30:** *Arrival, introduction, coffee/tea*
- **9:30-11:00: The mode of action of FKBP51 inhibitors and FKBP51 in depression**  
**Felix Hausch**, Chemical Genomics group, Dept. Translational Research in Psychiatry, MPI:  
*"The many faces of FKBP51? - Studies on the mode of action of FKBP51 inhibitors"*  
**Theo Rein**, Molecular Pathways of Depression, Dept. Translational Research in Psychiatry, MPI:  
*"Mechanism and function of the stress protein FKBP51 in pathways relevant for depression and antidepressant pharmacology"*
- **11:15-12:45: FKBP51 in stress and the glucocorticoid system**  
**Mathias Schmidt**, Neurobiology of Stress Resilience, Dept. Stress Neurobiology and Neurogenetics, MPI:  
*"The role of FKBP51 in regulating stress system activity and behaviour"*  
**Becky Conway-Campbell**, School of Clinical Sciences, Professor Stafford Lightman's group, University of Bristol:  
*"Glucocorticoid regulation of the rat hippocampal transcriptome and function"*
- **12:45-14:00:** Sandwich lunch / discussion on potential collaborations / joint grant applications
- **14:00-15:30: FKBP51 in cancer and pain**  
**Fiammetta Romano / Simona Romano**, Department of Molecular Medicine and Medical Biotechnology, Federico II University, Naples:  
*"FKBP51 isoforms in cancer"*  
**Maria Maiarù / Sandrine Géranton**, Department of Cell and Developmental Biology, UCL, London:  
*"The regulation of pain states by FKBP51"*
- **15:30:** *End of meeting; departure for airports or tour of the London labs if wanted!*