Dear Fellows,

A BBSRC-funded postdoc position is available in my lab to work on the structure and function of neuronal circuits regulating sleep and arousal in mice. See below for full advert.

I'd appreciate your help in circulating the advert.

Best regards,

Alessio

Research Associate Grade 6 (Postdoc)

Delogu Lab – Department of Basic and Clinical Neuroscience, King’s College London

A BBSRC-funded postdoctoral position is available to work in the lab of Dr Delogu at the Maurice Wohl Clinical Neuroscience Institute, part of the Institute of Psychiatry, Psychology and Neuroscience (IoPPN) at King’s College London.

The project investigates the structure and function of subcortical neuronal networks regulating sleep and wake using the mouse model system.

The applicant must have obtained a PhD degree in a biomedical discipline by the start of employment. Preference will be given to candidates with considerable work experience in: organotypic brain cultures, methods for neural circuit tracing, methods for targeted recombinant gene delivery and fluorescence microscopy. Previous experience in optogenetics and/or pharmacology would be very advantageous.

The post is a full-time, fixed term contract for 3 years. The start date of the position is December 2014. Starting salary is £31,409 p.a. plus London allowance of £2,323.

Applicants can get in touch by e-mail for further details (Dr Alessio Delogu alessio.delogu@kcl.ac.uk) or apply directly via King’s College Website: https://www.hirewire.co.uk/HE/1061247/MS_JobDetails.aspx?JobId=54131#