

Post-doc Position

Prof. Majlinda Lako, New Castle University (UK)

Do you have a passion for exciting and cutting-edge neuroscience research? Are you looking to join a vibrant multi-disciplinary team working on photoreceptor transplantation into animal models of retinal degeneration? We are looking for a motivated post-doctoral research associate or research assistant to join our research team lead by Prof. Majlinda Lako, Prof. Evelyne Sernagor, Prof. Alexander Thiele and Dr. Gerrit Hilgen to perform recordings from the visual cortex and in vitro recordings from explanted retinas isolated from mice transplanted with pluripotent stem cell derived photoreceptors. We are seeking candidates with a PhD or MPhil/MRes in neuroscience (or related areas) with experience in electrophysiology and/or neuroscience data analysis/scientific computing. Experience in retina or vision research is not required. Check Pubmed and these relevant papers to find out more about our recent joint research: PMID: 33657251, PMID: 30681766, PMID: 30004612. Annual stipend will be commensurate with experience and training. Interested candidates should submit a cover letter with career goals, curriculum vitae with publications, and contact information of two-three references to Prof. Majlinda Lako at majlinda.lako@ncl.ac.uk.