



## **ERC *FamilySleeps* PhD Studentship**

Are you seeking an exciting opportunity to conduct cutting-edge research in the field of genomics? Then look no further than our ERC Project that explores how disrupted circadian rhythms may contribute to autism. We are currently seeking a highly motivated PhD student to join our multidisciplinary team of researchers.

As a PhD student with our ERC project, you will have the opportunity to make a real contribution to our understanding of autism and circadian rhythms and gain valuable experience working with a talented and supportive team. You will be working alongside internationally renowned experts in the field, using state-of-the-art genomics (including NGS) techniques and methodologies to investigate this important topic.

We're seeking a candidate with a strong background in genetics, and a passion for uncovering the biological mechanisms behind complex human conditions. If you have an interest in genomic data analysis, a passion for research, and a desire to make a real difference in the lives of families affected by this condition, then this is the perfect role for you. We welcome candidates from a range of backgrounds, including biomedical science, psychology, biology, neuroscience, and related fields.

As a key member of our team, you will have access to excellent training and professional development opportunities, as well as a supportive and collaborative working environment. You will also have the chance to present your research at international conferences and publish papers in leading academic journals.

So, if you have what it takes to tackle one of the most important questions in psychiatric genomics research, apply today for the PhD position with our ERC *FamilySleeps* project. Send your CV and cover letter to [lorna.lopez@mu.ie](mailto:lorna.lopez@mu.ie) before 30th April 2023. We look forward to hearing from you!