

2022/ L'Oréal - UNESCO UK and Ireland For Women in Science Rising Talent Awards

We are seeking five exceptional women scientists looking to advance their research.

You could be awarded £15,000 towards research in your STEM field and join the network of exceptional For Women in Science alumnae.

APPLY NOW

Applications close 20th January 2022 Please visit our website for full terms and conditions

Meet the 2021 Rising Talents:



Dr Qian Wu Life Sciences Oian's research aims to mechanism of DNA repair for double-strand breaks and develop protein tools that enable us to investigate the regulation of repair pathway choice. Among other things, Qian will use the funding for childcare and to undertake a month long research visit.



Dr Jessica Wade Physical Sciences Jessica's research will use understand the molecular conjugated organic materials study how multiphase jets to realise low-cost, lightweight and ultra-sensitive magnetic field detectors which are central to many technologies, from materials of understanding how they safety testing to brain imaging. The funding will go our environment by either towards purchasing vital equipment and to support a contaminants transport. student for a summer research project.



Dr Daria Frank Mathematics & Computer **Science** Daria intends to and plumes transport contaminants and reenvironment, with the aim can be controlled to protect inhibiting or enhancing the Daria will use the award to purchase equipment.



Engineering Claudia's research aims to set inanimate matter in motion at the nano and microscale. Realising an artificial motile system, mimicking communication will pave the way for biomedical applications. Claudia will use her grant to attend a conference and purchase consumables.

Dr Claudia Contini



Dr Michelle Browne Sustainable Development Michelle's research focusses on the production of green hydrogen for the generation of electricity to replace fossil fuel-based energy controlling its motion and production. She is working to integrate electrolyser devices into academic research to develop sustainable materials to produce green hydrogen. Michelle will use the grant on childcare as well as equipment.

To learn more and apply, visit: forwomeninscience.com





