We are seeking an enthusiastic postdoctoral researcher to elucidate a *Novel Molecular Mechanism that drives Environmental Control of Photosynthesis*. This new, two year Leverhulme Trust funded project seeks to uncover a fundamental role for the phytochrome light receptors in RNA processing and the control of chloroplast protein abundance in Arabidopsis. The project is a collaboration with the Toledo-Ortiz lab at Lancaster University, UK.

*The Halliday lab environment*: we study how alterations in external light conditions elicit changes at the molecular, organ, whole plant and system level. The Halliday lab is committed to equality and diversity in the sciences.

For further information follow the link below, or contact:
Professor Karen Halliday, karen.halliday@ed.ac.uk
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