

At their March 2018 meeting, the Trustees agreed to make the following grants to Cambridge University Departments or Centres. In most cases there is a requirement on the recipient to supply matching funding, usually from an external source:

Schools of Arts, Humanities and Social Sciences:

- **School of Arts and Humanities:** £668,145 over five years towards salary costs for the Centre for the Study of Existential Risk (Professor Huw Price)

Schools of Physical Sciences and Technology:

- **Engineering:** £43,234 over two years towards salary costs for *Bioengineering a vascularized human bile duct* (Dr Athina Markaki)
- **Materials Science and Metallurgy:** £25,200 over one year towards salary and consumable costs for *A new look at ionic conductors - silver chalcogenides - as device and energy materials* (Professor Sohini Kar-Narayan)

Schools of Biology and Clinical Medicine:

- **Cambridge Stem Cell Institute:** £50,000 toward the purchase of a transmission electron microscope for the new Capella Building (Professor Robin Franklin)
- **Pathology:** £21,579 towards salary costs for *A role for Spir-1 in innate immunity?* (Professor Geoffrey Smith)
- **Pharmacology:** £22,459 over six months (mostly in the form of underwriting) towards salary costs for *A repeat-protein platform for the treatment of pancreatic, colorectal and lung cancers* (Professor Laura Itzhaki)
- **Physiology, Development and Neuroscience:** £22,572 over one year towards salary costs for *Mechanisms for switching RNA isoforms in response to signalling* (Professor Sarah Bray)
- **Physiology, Development and Neuroscience:** £22,257 over one year towards salary costs for *Lipids: their roles in implantation, placentation and histotrophic nutrition* (Professor Graham Burton)
- **Plant Sciences:** £11,965 over seventeen months towards research costs for *Evolution of fog harvesting adaptations in the deserts of South Africa* (Dr Samuel Brockington)
- **Plant Sciences:** £5,041 over three months towards salary costs for *Mechano-purino signalling in abiotic stress* (Dr Julia Davies)
- **Psychiatry:** £27,531 over one year towards salary costs for *Multimodal imaging and computational modelling of Dementia with Lewy Bodies* (Dr Li Su)
- **Zoology:** £21,861 over six months towards salary costs for *Exploiting host fear of predators: evolution of hawk-like calls in female cuckoos* (Professor Nicholas Davies)
- **Zoology:** a grant of £50,000, together with a loan of £13,000, towards the purchase of a confocal microscope for photo-treatment and high sensitivity imaging across microscopic and macroscopic scales (Drs Matthias Landgraf and Tim Weil)

All Schools:

- **General Board of the Faculties and Cambridge Colleges:** £100,000 over four years towards living expenses bursaries for at-risk academics (Ms Deborah Jones and Dr Matthew Russell)