











Professor Kasprzyk-Hornern was appointed to lead a Bath team in two new major projects to clean up UK rivers

Currently, most UK rivers fail to have good ecological status









in early detection of disease and neutron scattering, respectively

Dr Leese and Dr O'Malley were recognised nationally for their outstanding contributions





Dr Freakley was selected to led the clean energy applications strand of a £10m EPSRC grant

awarded to study light-driven chemical conversion







Our researchers developed a new and simple method for upcycling plastic waste at room temperature

This process could help recycling become more economically viable









for their sustainable biodegradable microbeads

Our spin-off Naturbeads received £1.3M investment and a business award





Our scientists made a new plastic that is more degradable under UV light

by incorporating sugar molecules into the material







Professor Mays was announced lead of a new project to take-up greener, hydrogen-based fuels in the UK

engaging policymakers and industry from across the supply chain to enable it









Dr Allen & team published a paper that sets out a design code for 'active buildings' that would reduce emissions by using energy strategically





Our innovation centre worked with alumni-founded startup LabCycle to sort, decontaminate and recycle single-use plastics in the NHS

The project won the SBRI Healthcare fund to continue creating a circular plastic supply chain in healthcare





And we started 2023 with the official launch of our Institute and its new website

go.bath.ac.uk/ifs/

