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BE Chemical and Biochemical Engineering LM115 Lauren Flynn (Chemical \u0026 Biochemical Engineering and Anatomy \u0026 Cell Biology) Che 471 Biochemical Engineering Crn

She has developed two separate antibody therapeutics to treat infectious disease from initial engineering and biochemical characterization through animal studies, including non-human primates. Her ...

Interdisciplinary Life Sciences Graduate Programs

This is a list of the active chemistry division funded REU sites (Sites with active NSF awards). Almost every site has a web page where more information can be obtained. Clicking on a highlighted site ...

REU Sites

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Animal models of human disease: zebrafish swim into view

Adrian Leyland is an Honours Graduate of Leeds University (BSc, Materials Science & Engineering, 1985 ... to high temperature & aqueous corrosion-control – as well as biomedical, optical and other ...

Dr Adrian Leyland

He graduated from The University of Sheffield in 1996 with an MEng in Mechanical Engineering and continued to work at Sheffield towards a PhD in the Tribology Research Group. He then had posts as a ...

Professor Roger Lewis

She has developed two separate antibody therapeutics to treat infectious disease from initial engineering and biochemical characterization through animal studies, including non-human primates. Her ...