



**Biomaterials
Discovery**

EPSRC

Engineering and Physical Sciences
Research Council



The University of
Nottingham

UNITED KINGDOM · CHINA · MALAYSIA

School of Pharmacy in association with the EPSRC Programme Grant
in Next Generation Biomaterials Discovery

The Inaugural Biomaterials Discovery Open Lecture

Nucleic acid delivery systems for RNA therapy and gene editing

Exploring the revolutionary work on high throughput methods for the development and characterisation of Ribonucleic acid (RNA) delivery and gene editing systems. We will look at potential in vivo efficacy applications in the treatment of genetic disease, viral infection and cancer.

Dr Daniel Anderson

Massachusetts Institute of Technology, Koch Institute

Wednesday 18 January, 12–1 pm

A150 Coates Road Auditorium

Free. No booking required.

www.nottingham.ac.uk/go/biomaterials-discovery