

## Research activity

Here is a list of all the research activity pages:

### Generic List

- [A \(/research/activity/energy/study/index.aspx?style=energy\) \(/research/activity/energy/study/index.aspx\)](#)
- [Structural Biology, Biomarkers and Drug Discovery \(/research/activity/mds/domains/Cancer/structural-biology-and-biomarkers/structural-biology-biomarkers-drug-discovery/index.aspx\)](#)  
 Research page for the Structural Biology, Biomarkers and Drug Discovery group, run by Professor Michael Overduin at the University of Birmingham.
- [Student Activities at CBOMGS \(/research/activity/bomgs/students/index.aspx\)](#)
- [Studies in Bioengineering and Medical Informatics \(BioEMIS\) \(/research/activity/BioEMIS/index.aspx\)](#)
- [Study \(/research/activity/energy/study/index.aspx\)](#)  
 Educational opportunities in energy at the University of Birmingham.
- [Study European Law \(/research/activity/iel/study/index.aspx\)](#)  
 How to study European Law at Birmingham Law School, the Institute of European Law, and the University of Birmingham
- [Study of Longterm Outcomes in Imprinting Disorders \(SOLiD\) \(/research/activity/mds/domains/genetics-development/solid/index.aspx\)](#)  
 Information on the Study of Longterm Outcomes in Imprinting Disorders (SOLiD) Research Group, led by Dr Renuka Dias, School of Clinical and Experimental Medicine, College of Medical and Dental Sciences
- [Summer School \(/research/activity/mds/domains/cardio-resp-neuro/vascular-inflammation/platelet-group/ukpg/summer/index.aspx\)](#)  
 Info on the Summer school.
- [Summersense \(/research/activity/environmental-health/projects/dynamic-heat-risk/index.aspx\)](#)  
 Summersense is an 18 month project funded by the NERC Environmental Risks to Infrastructure call and explores whether the current blanket speed restrictions applied on the railway during periods of warm weather are appropriate.
- [Supercritical Fluids - Formulation Engineering Research - School of Chemical Engineering \(/research/activity/chemical-engineering/energy-chemical/supercritical-fluid/index.aspx\)](#)  
 Research in supercritical fluids encompasses the development of chemical, biochemical and bio-processes. In principle the unique properties of critical fluids have the potential to foster the development of environmentally benign and therefore sustainable processes.
- [Synthetic Biology at Birmingham \(/research/activity/synthetic-biology/index.aspx\)](#)  
 Synthetic biology has been identified by the government and RCUK to be an important area for UK growth and investment and has resulted in the publication of a "Synthetic Biology Roadmap for the UK" document. A synthetic biology community at the University of Birmingham was established in 2011, bringing together academics from a wide range of departments including Chemistry, Chemical Engineering, Biosciences, Systems Biology, the Medical School, Geography, Earth and Environmental Sciences, Electrical Engineering, Maths and Law, all with an interest in synthetic biology.

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