

## Research activity

Here is a list of all the research activity pages:

### Generic List

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#### [Carotid Body and Chemoreceptor Research Group \(/research/activity/mds/domains/cardio-resp-neuro/clinical-integrated-cardiovascular-science/carotid-body-and-chemoreceptor-research-group/index.aspx\)](/research/activity/mds/domains/cardio-resp-neuro/clinical-integrated-cardiovascular-science/carotid-body-and-chemoreceptor-research-group/index.aspx)

Information on the Carotid Body and Chemoreceptor Research Group, led by Professor Prem Kumar, Section of Cardiovascular Sciences, School of Clinical and Experimental Medicine, College of Medical and Dental Sciences, The University of Birmingham



#### [Catalysis and Reaction Engineering - Formulation Engineering Research - School of Chemical Engineering \(/research/activity/chemical-engineering/energy-chemical/catalysis-reaction/index.aspx\)](/research/activity/chemical-engineering/energy-chemical/catalysis-reaction/index.aspx)

Catalysis and chemical reaction engineering lie at the core of many chemical and biochemical processes. Research activities cover the fundamental catalyst design, through formulation and catalyst manufacture, to operational issues and reactor design.



#### [Cellular, Immune and Gene Therapy for Cancer \(/research/activity/mds/domains/Cancer/cell-immune-gene-therapy/index.aspx\)](/research/activity/mds/domains/Cancer/cell-immune-gene-therapy/index.aspx)

Index page for the Cellular, Immune and Gene Therapy for Cancer research domain within the Shcoll of Cancer Sciences, University of Birmingham.



#### [Centre for Byzantine, Ottoman and Modern Greek Studies \(/research/activity/bomgs/index.aspx\)](/research/activity/bomgs/index.aspx)

Home page for the Centre for Byzantine, Ottoman and Modern Greek Studies in the University of Birmingham. A centre of research excellence postgraduate students, researchers and academics.



#### [Centre for Cardiovascular Sciences \(/research/activity/mds/centres/cardiovascular/index.aspx\)](/research/activity/mds/centres/cardiovascular/index.aspx)

The Centre for Cardiovascular Sciences sit at the University of Birmingham. Our overarching aim is to be an internationally recognised hub of researchers who actively integrate to translate novel experimental findings to the clinical setting; discovering world leading solutions for tackling the risk factors in Cardiovascular disease



#### [Centre for Computational Biology \(/research/activity/mds/centres/computational-biology/index.aspx\)](/research/activity/mds/centres/computational-biology/index.aspx)

The creation of the Centre for Computational Biology (CCB) is a fantastic opportunity to combine many of the field's components, from both the development and applications sides. Our plan revolves around the three major components of applications, training and development, disseminated through the many fields of expertise found within the diverse domains of the Colleges of Medical and Dental Sciences, Life and Environmental Sciences, and Engineering and Physical Sciences.



#### [Centre for Computational Neuroscience and Cognitive Robotics \(CNCR\) \(/research/activity/cncr/index.aspx\)](/research/activity/cncr/index.aspx)

The Centre for Computational Neuroscience and Cognitive Robotics is served by several facilities for behavioral and imaging experiments. It also has computational resources and several robotic platforms.



#### [Centre for Doctoral Training \(CDT\) - Fuel Cells and Their Fuels \(/research/activity/chemical-engineering/energy-chemical/fuel-cells/cdt-new/index.aspx\)](/research/activity/chemical-engineering/energy-chemical/fuel-cells/cdt-new/index.aspx)

Centre for Doctoral Training (CDT) - Fuel Cells and Their Fuels is a flagship collaboration between five world-leading energy research institutions.



#### [Centre for Forensic and Criminological Psychology - School of Psychology \(/research/activity/psychology/forensic/cfcp/index.aspx\)](/research/activity/psychology/forensic/cfcp/index.aspx)

The Centre for Forensic and Criminological Psychology was formed in 1998. It is located in the School of Psychology, which was one of the first in the UK to offer courses applying a psychological perspective to the study of crime. The University of Birmingham is regarded as one of the leading Universities in the UK and the School of Psychology gained 23 out of 24 in the QAA Quality Assessment Review of teaching, and a grade of 5\* in the Research Assessment Exercise (RAE).



#### [Centre for Health Law, Science and Policy \(/research/activity/CHLSP/index.aspx\)](/research/activity/CHLSP/index.aspx)

Website of the Centre for Health Law, Science and Policy, Birmingham Law school, University of Birmingham



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