

Research activity

Here is a list of all the research activity pages:

Generic List

[A \(/research/activities/clinical-trials/clinical-trials/gbs-accuracy-and-cost-effectiveness-of-rapid-diagnosis-of-group-b-streptococcus-during-labour/index.aspx?AZListing_AtoZLetter=g&stylemediatype=print&AZListing_List_GoToPage=2\)](#)

[Gallery - High Temperature Oxidation Group, Metallurgy and Materials \(/research/activity/metallurgy-materials/oxidation/gallery/index.aspx\)](/research/activity/metallurgy-materials/oxidation/gallery/index.aspx)



[GBS accuracy and cost effectiveness of rapid diagnosis of Group-B streptococcus during labour \(/research/activity/mds/trials/bctu/completed-trial-research/womens/gbs/index.aspx\)](/research/activity/mds/trials/bctu/completed-trial-research/womens/gbs/index.aspx)

The University of Birmingham Clinical Trials Unit



[Genetics and Development \(/research/activity/mds/domains/genetics-development/index.aspx\)](/research/activity/mds/domains/genetics-development/index.aspx)

This Research Domain encompasses studies on crucial aspects of the way in which the expression of the genome is correctly regulated, how genome integrity is maintained in the face of potential damage during replication or from environmental insults, and how errors in these processes can lead to disease. Research Themes include fundamental investigations on DNA replication, chromatin structure and its regulation, epigenetic regulation of gene expression, and the mechanisms of DNA damage and repair.



[Genome Biology \(/research/activity/mds/domains/genetics-development/genome-biology/index.aspx\)](/research/activity/mds/domains/genetics-development/genome-biology/index.aspx)

Research theme information for Genome Biology, part of Genetics and Development at the COLlege of MEDical and Dental Sciences, University of Birmingham.



[Geosystems research - School of Geography, Earth and Environmental Sciences \(/research/activity/geosystems/index.aspx\)](/research/activity/geosystems/index.aspx)

Geosystems Research Group in the School of Geography, Earth and Environmental Sciences at the University of Birmingham. The Geosystems Research Group combines strong expertise in tectonics, palaeobiology, paleoclimatology, and palaeoenvironmental reconstruction.



[Glacial Activity In Neoproterozoic Svalbard - Geosystems \(/research/activity/geosystems/projects/gains2010/index.aspx\)](/research/activity/geosystems/projects/gains2010/index.aspx)

Homepage for the Glacial Activity In Neoproterozoic Svalbard (GAINS) project. The aim of this project is to develop a robust understanding of the nature of earth surface systems during extreme Neoproterozoic glaciations in NE Svalbard and to generate key data on the Cryogenian succession in the depositional basin to facilitate the choice of a global stratotype.



[Glaucoma Research Group \(/research/activity/mds/domains/cardio-resp-neuro/neurodegenerative-diseases/glaucoma/index.aspx\)](/research/activity/mds/domains/cardio-resp-neuro/neurodegenerative-diseases/glaucoma/index.aspx)

Information on Glaucoma Research Group lead by Professor Ann Logan, Section of Neurotrauma and Neurodegeneration, School of Clinical and Experimental Medicine, The University of Birmingham



[Glial Cell Biology and Remyelination Research Group \(/research/activity/mds/domains/cardio-resp-neuro/neurotrauma/glia-cell-biology-and-remyelination/index.aspx\)](/research/activity/mds/domains/cardio-resp-neuro/neurotrauma/glia-cell-biology-and-remyelination/index.aspx)

Information on Glial Cell Biology and Remyelination Research group lead by Dr Daniel Fulton, Section of Neurotrauma and Neurodegeneration, School of Clinical and Experimental Medicine, The University of Birmingham



[Global Communities Research Group \(/research/activity/social-policy/global-communities/index.aspx\)](/research/activity/social-policy/global-communities/index.aspx)

Home page for the Global Community Research Group, Institute of Applied Social Studies, School of Social Policy. The Global Community research Group has two strands - policing, counter-terrorism and communities led by Basia Spalek and Migration, ethnicity and faith led by Jenny Phillimore. The participatory research theme is cross-cutting across all research groups.



[GloMY \(/research/activity/mds/trials/bctu/trials/renal/glomy/index.aspx\)](/research/activity/mds/trials/bctu/trials/renal/glomy/index.aspx)

GloMY is a national, multicentre, randomised controlled open-label pilot trial of Myfortic plus short course steroids versus standard care in patients with FSGS and IgAN. The aim of GloMY is to determine the feasibility of running a full-scale phase III randomised trial. It is managed by the BCTU at the University of Birmingham.



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