

Research activity

Here is a list of all the research activity pages:

Generic List

[A \(/research/activity/chemistry/Davies/index.aspx?&stylemediatype=print&AZListing_List_GoToPage=2\)](#)

[Davies research group \(/research/activity/chemistry/Davies/index.aspx\)](/research/activity/chemistry/Davies/index.aspx)

Organic chemistry research group at the University of Birmingham



[Delirium in general hospital as a marker of undiagnosed dementia: evaluation of pragmatic methods for screening and follow-up \(/research/activity/mds/projects/ii/delhosp/index.aspx\)](/research/activity/mds/projects/ii/delhosp/index.aspx)

Research project page for Dr Thomas Jackson's study into delirium in general hospital as a marker of undiagnosed dementia and the evaluation of pragmatic methods for screening and follow-up.



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

Information on the Dementia Research Group lead by Dr Zsuzsanna Nagy, Section of Neurotrauma and Neurodegeneration, School of Clinical and Experimental Medicine, The University of Birmingham



[Dentistry research \(/research/activity/mds/domains/dentistry/index.aspx\)](/research/activity/mds/domains/dentistry/index.aspx)

Dentistry research at University of Birmingham has a strong translational focus, being driven by clinical questions, and aims to provide novel diagnostic and therapeutic solutions to the most common oral and general health problems.



[Desmosomes in differentiation, wound healing & cancer \(/research/activity/mds/domains/Cancer/cancer-cell-biology-epigenetics/Desmosomes/index.aspx\)](/research/activity/mds/domains/Cancer/cancer-cell-biology-epigenetics/Desmosomes/index.aspx)

The research page for the Desmosomes in differentiation, wound healing & cancer group, led by Dr Martyn Chidgey, School of Cancer Sciences, University of Birmingham.



[Developmental neuroscience research - School of Psychology \(/research/activity/psychology/neuroscience/index.aspx\)](/research/activity/psychology/neuroscience/index.aspx)

We are interested in typical and atypical social-emotional, social-communicative, and language development.



[Dexamethasone reduces emesis after major gastrointestinal surgery trial \(DREAMS\) \(/research/activity/mds/trials/bctu/trials/coloproctology/dreams/index.aspx\)](/research/activity/mds/trials/bctu/trials/coloproctology/dreams/index.aspx)

DREAMS is a double-blind, phase IV, multi-centre randomised controlled trial designed to determine if pre-operative dexamethasone reduces post-operative nausea and vomiting in patients undergoing elective colorectal resections.



[Discrete element modelling - Civil Engineering research \(/research/activity/civil-engineering/archive/short-term/computation/discrete-mod/index.aspx\)](/research/activity/civil-engineering/archive/short-term/computation/discrete-mod/index.aspx)

Discrete element modelling - granular particle assemblies, shear plane development in shear box tests, silos; railway ballast under static and dynamic loading.



[Distinguished Visiting Fellows \(/research/activity/ias/distinguished-visiting-fellows/index.aspx\)](/research/activity/ias/distinguished-visiting-fellows/index.aspx)



[DNA damage and repair \(/research/activity/mds/domains/Cancer/cancer-genetics-dna-damage/dna-damage-repair/index.aspx\)](/research/activity/mds/domains/Cancer/cancer-genetics-dna-damage/dna-damage-repair/index.aspx)

Research page for the DNA damage and repair group, run by Dr Grant Stewart in the School of Cancer Sciences, University of Birmingham.



Displaying 1 to 10 of 13

Previous

1

[2 \(/research/activity/index.aspx?AZListing_AtoZLetter=d&stylemediatype=print&AZListing_List_GoToPage=2\)](/research/activity/index.aspx?AZListing_AtoZLetter=d&stylemediatype=print&AZListing_List_GoToPage=2)

Next (/research/activity/index.aspx?AZListing_AtoZLetter=d&stylemediatype=print&AZListing_List_GoToPage=2)