Research activity

Here is a list of all the research activity pages:

Generic List

A (/research/activity/psychology/language/index.aspx?&style=&sort=&letter=w)

Language processing research - School of Psychology (/research/activity/psychology/language/index.aspx)

Sotaro Kita's primary research interest is the relationship between language, cognition and action. More specifically, he investigates gestures that people spontaneously produce during speaking and thinking and language development in children.

Law Research Clusters (/research/activity/law/index.aspx)

LD Medication Guideline (/research/activity/ld-medication-guide/index.aspx)

Leadership and organisational development research - HSMC (/research/activity/social-policy/leadership-organisational-development/index.aspx)

Health Services Management Centre. Leadership and organisational development research group.

Leopardi Centre (/research/activity/leopardi/index.aspx)

Leukocyte Trafficking Research Group (/research/activity/mds/domains/cardio-resp-neuro/vascular-inflammation/leukocyte-trafficking/index.aspx)

Information on the Leukocyte Trafficking Group, Cardiovascular Sciences, School of Clinical and Experimental Medicine, College of Medical and Dental Sciences, The University of Birmingham

Linked studies (/research/activity/mds/projects/HaPS/PHEB/BLISS/linked-studies/index.aspx)

Links (/research/activity/mds/trials/BiSTC/links/index.aspx)

Useful links to Birmingham Surgical Trials Consortium collaborators.

Liver Inflammation and Cell Adhesion: Centre for Liver Research and NIHR Biomedical Research Unit (/research/activity/mds/domains/immunity-infection/inflammation-biology/liver-inflammation-and-cell-adhesion/index.aspx)

Information on the Liver Inflammation and Cell Adhesion: Centre for Liver Research and NIHR Biomedical Research Unit Group, led by Professor David Adams and Dr Patricia Lalor, Cardiovascular Sciences, School of Clinical and Experimental Medicine, College of Medical and Dental Sciences, The University of Birmingham

LUNA: a randomised controlled trial to assess the efficacy of laparoscopic uterosacral nerve ablation in the treatment of chronic pelvic pain (/research/activity/mds/trials/bctu/completed-trial-research/womens/luna/index.aspx)

The University of Birmingham Clinical Trials Unit

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