University of Birmingham

Academic staff in the School of Psychology

Head of School

Professor Kim Shapiro (/schools/psychology/people/profile.aspx?ReferenceId=46352&Name=professor-kim-shapiro)

Professor and Chair of Cognitive Neuroscience
Head of School

School of Psychology

Professor Shapiro in collaboration with other colleagues published the first paper on the ‘attentional blink’ phenomenon, which has attracted great interest on the part of many scientists. The original publication has been cited over 1000 times and approximately 500 reports on the same topic have followed from it. He employs a wide range of neuroscience approaches and tools in his ...

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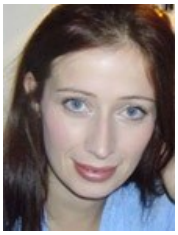
Academic staff

- A B C D E F G H I J K L M N O P Q R S T U V W X Y Z

Dr Jane Waite (/schools/psychology/people/profile.aspx?ReferenceId=74353&Name=dr-jane-waite)



Postdoctoral Research Fellow

School of Psychology

Jane Waite is a research fellow at the University of Birmingham and is based at The Cerebra Centre for Neurodevelopmental Disorders.

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Dr Linda Wheeldon (/schools/psychology/people/profile.aspx?ReferenceId=10567&Name=dr-linda-wheeldon)

Reader in Psycholinguistics

School of Psychology

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Thomas White (/schools/psychology/people/profile.aspx?ReferenceId=88196&Name=thomas-white)

Postdoctoral Research Fellow

School of Psychology

Dr Tom White aims to quantify the effects of attention and vigilance on multisensory processing using EEG/fMRI. Combining multimodal neuroimaging data is central to this work; and his previous investigations of healthy brain function and its disturbance in schizophrenia.

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Dr Maria Wimber (/schools/psychology/people/profile.aspx?ReferenceId=69614&Name=dr-maria-wimber)

Lecturer

School of Psychology

View Maria's Memory and Learning Group page (http://www.memorybham.com/people/#/maria-wimber)

Dr Maria Wimber is a cognitive neuroscientist interested in human long-term memory. Her work is centred around the question how remembering adaptively changes our memories, causing some memories to become more permanent, and others to be forgotten. She uses a combination of neuroimaging (fMRI), electrophysiological (EEG/MEG) and behavioural methods to ...

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Professor Alan Wing (/schools/psychology/people/profile.aspx?ReferenceId=10638&Name=professor-alan-wing)

Professor of Human Movement

School of Psychology

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Mr Jonathan Winter (/schools/psychology/people/profile.aspx?ReferenceId=8874&Name=mr-jonathan-winter)

Research Support

School of Psychology

Technical Support for the PRISM Lab, and free help/advice to other members of the School. My main webpage can be found here: http://prism.bham.ac.uk/~jlw (http://prism.bham.ac.uk/~jlw)

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Dr Amanda Wood (/schools/psychology/people/profile.aspx?ReferenceId=8876&Name=dr-amanda-wood)

Senior Lecturer

School of Psychology

My research combines computational brain image analysis with neuropsychological techniques to understand the basis and consequences of early life brain injuries. I have a particular interest in translating findings into practice that will support children, and people living with epilepsy. The current work of our interdisciplinary team can be found on the Neuropsychology and Paediatric Imaging ... (/schools/psychology/labs/neuropil/index.aspx)

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Professor Stephen Wood (/schools/psychology/people/profile.aspx?ReferenceId=8875&Name=professor-stephen-wood)

Professor of Adolescent Brain Development and Mental Health

School of Psychology

My research aims to understand the health paradox of adolescence - the years between 12 and 25 are a time of great physical fitness, yet this is the period during which 75% of all mental disorders have their onset. Why should this be the case? Clearly changes in the brain are likely culprits, but how they interact with genetic and environmental factors to produce illness is unclear.

...

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Dr Kate Woodcock (/schools/psychology/people/profile.aspx?ReferenceId=8877&Name=dr-kate-woodcock)

Research Fellow

School of Psychology

I am interested in investigating the relationships between the brain, cognition and behaviour.

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Dr Jessica Woodhams (/schools/psychology/people/profile.aspx?ReferenceId=10639&Name=dr-jessica-woodhams)

Senior Lecturer in Forensic Psychology

School of Psychology

Jessica is a chartered psychologist and an HCPC registered forensic psychologist. Her primary areas of research are policing and sexual offending. She is the founder of the international academic-practitioner C-LINK network (Crime Linkage International NetworK, www.crimelinkage.org (http://www.crimelinkage.org)).

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Dr Rachel Wright (/schools/psychology/people/profile.aspx?ReferenceId=8878&Name=dr-rachel-wright)

Research Fellow

School of Psychology

Rachel Wright is a Postdoctoral Research Fellow working in the Sensory Motor Neuroscience research group. Her work involves motion capture to analyse aspects of human movement and balance control. Her current research is funded by The Stroke Association and investigates auditory cueing in walking and stepping.

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