



EXPRESSION OF INTEREST FOR POSTGRADUATE RESEARCH DEGREE

DISCIPLINE OF PSYCHIATRY, SCHOOL OF MEDICINE

NEUROSCIENCE LAB PROFILE

The research in my lab integrates behaviour, cognitive function, genes and proteins in humans and animal models as demonstrated in various clinical and basic science models of inflammation relevant to cognitive performance and neuropsychiatric disorders. In this context we are investigating in the brain the immune system and various pro-inflammatory molecules to discover their mechanistic role in relation to cognition-like and depression/anxiety/social-like behaviours using genetically modified animal models. These studies are complemented by large scale genetic and protein studies in humans with neuropsychiatric disorders.

<http://www.adelaide.edu.au/directory/bernhard.baune>

ELIGIBILITY

For entry requirements and other rules for a postgraduate research degree please follow the link
For PhD

http://www.adelaide.edu.au/graduatecentre/pdf/doctor_of_philosophy_2011.pdf

For Masters by research

http://www.adelaide.edu.au/graduatecentre/pdf/master_by_research_2009.pdf

LINKS FOR INTERNATIONAL STUDENTS

For details on postgraduate research including eligibility, applications and scholarship options please follow the link

<http://www.international.adelaide.edu.au/study/pgr.html>

For details on the Discipline of Psychiatry please follow this link

<http://health.adelaide.edu.au/psychiatry/>

FURTHER INFORMATION

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