

Physiologist – Senior Research Fellow

- Attractive salary and benefits
- Based in Parkville

An excellent opportunity is available for a highly motivated individual to join an outstanding team of scientists and work within the Systems Neurophysiology Team at our Parkville facility. This position is supported by a program grant awarded by Defense Advanced Research Projects Agency (DARPA USA) to investigate the anti-inflammatory effects of autonomic nerves. The position reports to Professor John Furness and Professor Robin McAllen and is available for 3 years.

The role will primarily be responsible for organising, conducting and analysing in vivo electrophysiology experiments in rats. Other duties will include analysing data, including statistical analysis and preparation of papers for publication; maintaining up to date knowledge of relevant literature and ensuring all necessary equipment and facilities are maintained and in good working order.

The successful candidate will have a PhD or equivalent in Biological Science or Bioengineering; direct experience with in vivo physiological recording and/or in electrophysiological techniques. You must also be able to show proven abilities in data analysis and a previous record of running a post-doctoral research project.

An indicative salary in the range of \$105K to \$115K commensurate on experience (plus superannuation and generous salary packaging options). For more information or to obtain a position description please visit our web site at www.florey.edu.au/careers

Applications, including cover letter and curriculum vitae should be forwarded no later than **4pm, Friday, 27th November 2015**.

Human Resources

Florey Institute of Neuroscience and Mental Health

Email: employment@florey.edu.au

