



## Research Assistant Neuroscience Research Program Eating Disorders Research Laboratory

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Applications are invited for a Research Assistant position joining an established collaborative team which studies the molecular mechanisms controlling appetite, energy expenditure and adiposity using several different conditional knockout models.

The successful applicant will have one or two years of experience with a strong background in mouse related work and demonstrated competence in biochemistry type analysis. Knowledge in basic molecular biology techniques, *in situ* hybridisation immunohistochemistry and other related localisation techniques are an advantage.

The applicant should be able to demonstrate creativity, team spirit as well as good written and oral communication skills. There will be an opportunity to proceed to PhD studies after one or two years of research experience.

Further details may be obtained from Prof Herbert Herzog on (02) 9295 8296 or email: [h.herzog@garvan.org.au](mailto:h.herzog@garvan.org.au) or Dr. Amanda Sainsbury (02) 9295 8294 or email: [a.sainsbury@garvan.org.au](mailto:a.sainsbury@garvan.org.au).

Applications must include a cover letter, CV, academic transcript and contact details of three referees and be addressed to [hr@garvan.org.au](mailto:hr@garvan.org.au). Applicants must also be an Australian citizen or permanent resident.

Human Resources  
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**Closing Date: 28 February 2010**

**Please note: Incomplete applications will not be considered.**