



Neuroimaging Scientists and post-doctoral positions

CSIRO ICT centre is seeking to fill **several positions at the scientist and post-doctoral levels** to work on neuroimaging:

- Characterization of Alzheimer's disease from PET and MRI
- Anatomical and connectivity atlas creation from T1W and DWI
- Brain tumour characterization from PET and MRI

In addition, PhD opportunities exist for motivated students.

The Biomedical Imaging team part of the Australian e-Health Research centre is a leading Australian medical imaging research group, with a well developed expertise in biomedical image processing. The successful applicants will be involved in activities focused on the development and application of novel techniques for segmentation, registration and analysis of PET and MR images, including diffusion MRI. These positions offer the opportunity to work in a high quality research environment, with strong clinical collaboration. The research scientists and post-doctoral fellows will join a large team (>20 scientists, post-doctoral fellows, and students) in an exciting working environment ideally located in one of the fastest growing city in Australia close to many attractions and beautiful beaches. Competitive salary. Relocation package may be offered.

For further information please contact:

Olivier Salvado, PhD
Team Leader Biomedical Imaging
olivier.salvado@csiro.au
Phone: +61 7 3253 3658
Mobile: +61 4 0388 2249
web: <http://www.aehrc.com/>

Don't hesitate to talk to me during the conference.

