



## Call for Applications

### Post-Doctoral Research Fellowships Interdisciplinary Air Pollution & Health Research

**Closing date:** Friday 31 January 2014

The Centre for Air quality and health Research and evaluation (CAR) is based at a network of Universities and research institutes in Sydney, Melbourne and Brisbane. The Centre for Research Excellence is funded by the NHMRC (2012 to 2016) to support research training and research translation in the interdisciplinary field of air pollution and health. Fields of research broadly encompass methodological advances in the study of air pollutants, longer and short term health outcomes, the biological basis of adverse human effects and the effects on vulnerable populations.

Applications for **Postdoctoral Fellowships** are now open. These fellowships are for those interested in a career in air pollution research. Candidates may come from a variety of relevant backgrounds but we are particularly interested in individuals who can work in one of the following fields:

- Air pollution exposure statistical modelling
- Knowledge translation in relation to air quality and health policy
- Human toxicology in relation to health effects of air pollutants

Successful applicants will be expected to contribute the general mission of CAR in research training and research translation.

Applicants for full-time or part-time funding will be considered.

You must have submitted your PhD in order to be eligible to apply and have your PhD passed before you commence the postdoctoral fellowship. If you are unsure if you are eligible please contact the Executive Officer for details.

Investigator	Institution	Email	Field of Research
Prof Guy Marks	Woolcock Institute of Medical Research and Liverpool Hospital, Sydney	<a href="mailto:guy.marks@sydney.edu.au">guy.marks@sydney.edu.au</a>	Chronic respiratory disease & air pollution
Prof Bin Jalaludin	University of NSW, and Centre for Research Evidence Management and Surveillance, South Western Sydney and Sydney Local Health Districts	<a href="mailto:b.jalaludin@unsw.edu.au">b.jalaludin@unsw.edu.au</a>	Health effects of air pollution
Prof Michael Abramson	Monash University, Melbourne	<a href="mailto:michael.abramson@monash.edu">michael.abramson@monash.edu</a>	Chronic respiratory disease & air pollution
Prof Gail Williams	University of Queensland, Brisbane	<a href="mailto:g.williams@sph.uq.edu.au">g.williams@sph.uq.edu.au</a>	Statistical modelling

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**CAR**  
Centre for Air quality and health Research and evaluation  
An NHMRC Centre of Research Excellence

Investigator	Institution	Email	Field of Research
Prof Stephen Leeder	Menzies Centre for Health Policy, Sydney	<a href="mailto:stephen.leeder@sydney.edu.au">stephen.leeder@sydney.edu.au</a>	Research translation
Prof Lidia Morawska	Queensland University of Technology, Brisbane	<a href="mailto:l.morawska@qut.edu.au">l.morawska@qut.edu.au</a>	Air pollution measurement
Prof Alison Jones	University of Wollongong	<a href="mailto:alisonj@uow.edu.au">alisonj@uow.edu.au</a>	Toxicology, research translation
A/Prof Geoff Morgan	University Centre for Rural Health	<a href="mailto:geoff.morgan@ncahs.health.nsw.gov.au">geoff.morgan@ncahs.health.nsw.gov.au</a>	Health effects, exposure assessment, statistical modelling
A/Prof Shyamali Dharmage	University of Melbourne	<a href="mailto:s.dharmage@unimelb.edu.au">s.dharmage@unimelb.edu.au</a>	Chronic respiratory disease & air pollution

Further information about CAR and application forms are available by emailing the Executive Officer at [car@sydney.edu.au](mailto:car@sydney.edu.au).

Applications must be submitted to Kirsten Jakobsen, Executive Officer, Centre for Air quality and health Research and evaluation (CAR). **No late applications will be accepted.**