RESEARCH FELLOW IN STATISTICS

School of Mathematics and Statistics
Faculty of Science
The University of Melbourne, Australia

Salary: AU66,809 - AUD90,657 p.a. (Level A PhD entry level AUD84,458 p.a.) plus 9.5% superannuation

Full-time fixed term position available until 2 January 2018

The Research Fellow in Statistics is expected to undertake high level methodological and theoretical research on statistical problems involving nonparametric curve estimation, imperfectly observed data and functional data analysis, with particular emphasis on theoretical developments. The work is expected to result in the publication of high quality papers in international statistical journals, and is expected to be in collaboration with Professor Aurore Delaigle.

Research incorporates a range of activities relating to the conduct of research, and/or publications arising from scholarship and research. In assessing your contribution to research, the following will be taken into account.

- The number and quality of research projects completed or currently engaged in, and the extent of the applicant's personal contribution to such research.
- The standing of publishers and journals in which publications appear in relation to the relevant discipline or branch of the discipline.
- Breadth of scholarship, through contributions to more than one restricted area of specialty.
- Role in research teams.
- Qualifications based on research degrees.
- Provision of advice on research to students and colleagues.

The School of Mathematics and Statistics hosts the Australian Research Council Centre of Excellence for Mathematical and Statistical Frontiers (ACEMS), (acems.org.au), and the Research Fellow in Statistics will have opportunities to interact with the Centre.

Close date: 15 January 2017

For position information and to apply online go to: