



**UNIVERSITY OF DUBLIN, Trinity College,  
Molecular Cell Biology Laboratory**

Department of Genetics, The Smurfit Institute, Trinity College  
Dublin 2, Ireland



*Prof. Seamus J. Martin  
SFI Principal Investigator  
Smurfit Professor of Medical Genetics*

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## **Cell Death & Inflammation**

### **Post-Doctoral and PhD Studentship Positions at Trinity College Dublin, Ireland**

Several Post-doc and PhD student positions are now available within **Seamus Martin's** laboratory at **Trinity College Dublin**, Ireland. Highly motivated individuals are sought to investigate the links between Cell Death (apoptosis as well as necrosis) and Inflammation.

The laboratory is very well equipped and is located on the Trinity College campus in the heart of Dublin. Applicants should have a background in Cell Biology, Genetics, Biochemistry, Immunology or Molecular Biology.

**For further information, see some of our papers:**

**Sheridan et al., (2008) *Molecular Cell*; Luthi et al., (2009) *Immunity*  
Elgendy et al., (2011) *Molecular Cell*; Afonina et al., (2011) *Molecular Cell*  
Martin et al., 2012 *Molecular Cell*; Cullen et al., 2013 *Molecular Cell*  
Carroll et al., 2014 *Cell Reports*; Hollville et al. 2014 *Molecular Cell*  
Cullen et al., 2015 *Cell Reports*; Henry et al., 2016 *Cell Reports***

Alternatively, Pubmed search 'martin sj & apoptosis' for full details of our work.

- PhD student stipends €18,000 p.a. (plus fees).
- Post-doc starting salaries €34,000-€38,000 per annum, depending upon track record and experience.

Candidates should submit a CV, list of publications (if applicable) and names of two referees to:

**Prof. Seamus Martin**  
Molecular Cell Biology Laboratory,  
Dept. of Genetics, The Smurfit Institute,  
Trinity College, Dublin 2, Ireland.

Email: [TCDResearch@gmail.com](mailto:TCDResearch@gmail.com)