



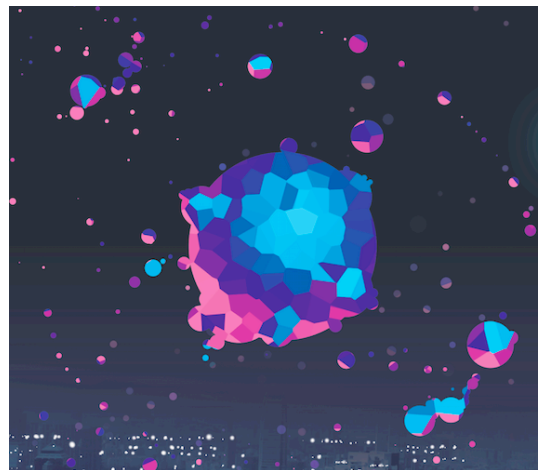
## Cell Stress & Inflammation

Post-Doctoral Positions  
at Trinity College Dublin, Ireland



**Are you interested in how cells respond to stressful situations, such as exposure to chemotherapy or hypoxia, and how they switch on cytoprotective as well as inflammatory responses as a consequence? If the answer is 'yes', then please read further!**

**Several postdoctoral** positions are available within Prof. **Seamus Martin's** laboratory at **Trinity College Dublin**, Ireland. We are investigating the links between **Cell Stress, Cell Death and Inflammation**, and are especially interested in how inflammation is initiated in cancer by tissue stress, protein misfolding, as well as chemotherapy. The laboratory is well equipped and funded by a recently awarded **ERC Advanced Grant** and the IRC Laureate programme and is located within the Dept. of Genetics on the **Trinity College** campus in the heart of Dublin. Applicants should be highly motivated and ambitious and have a background in either Cell Biology, Biochemistry, Immunology or Molecular Biology.



**For further information, see some of our previous papers or visit our lab website (<https://www.tcd.ie/Genetics/research/martins/index.html>):**

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*; Afonina, et al., (2015) *Immunity*; Henry, et al., (2016) *Cell Reports*; Henry & Martin (2017) *Molecular Cell*; Kearney & Martin (2017) *Molecular Cell*; Clancy et al., (2018) *Cell Reports*; Sullivan et al., (2020) *Developmental Cell*.

**Applicants should submit a cover letter, CV (including list of publications) and names of two referees to:**

**Prof. Seamus Martin**

Molecular Cell Biology Laboratory,  
Dept. of Genetics, Trinity College, Dublin 2, Ireland.

**Email:** martinsj@tcd.ie