



Post-doctoral position - March 2012

In Kate Storey's laboratory to study the action of an alternative retinoid signalling pathway during neural development in mouse and chick embryo model systems. Expertise in mouse genetics and knowledge of mouse embryology would be an advantage.

The successful candidate will be joining a vibrant research team within the Division of Cell & Developmental Biology in the College of Life Sciences, University of Dundee, UK.
<http://www.lifesci.dundee.ac.uk/research/cdb>

The College of Life Sciences supports a unique post-doctoral research association that provides career development opportunities and advice as well as information about life in Dundee <http://postdoc.lifesci.dundee.ac.uk/>

The College of Life Sciences is a prestigious and internationally competitive research centre with state of the art imaging, proteomics and small molecule screening facilities as well as world class bioinformatics and computing teams and exceptional core infrastructure.

Informal enquiries may be made to Professor Kate Storey, k.g.storey@dundee.ac.uk