



# The 2<sup>nd</sup> Developmental Biology Satellite Meeting

to the



## Queenstown Molecular Biology Week

1–2 September 2011, Rydges Lakeland Resort, Queenstown

*Supported by*



NATIONAL RESEARCH CENTRE FOR  
GROWTH AND DEVELOPMENT

### Organising Committee

**Assoc. Prof. Peter Dearden:** Evolution and Development, University of Otago, Dunedin

**Dr Deborah Sloboda:** Mammalian Physiology, Liggins Institute, Auckland

**Dr Christine Jasoni:** Vertebrate Neuroendocrinology, University of Otago, Dunedin

**Dr Caroline Beck:** Development and Regeneration, University of Otago, Dunedin

**Dr Julia Horsfield:** Zebrafish Development and Chromatin Organisation, University of Otago, Dunedin

The Developmental Biology Satellite meeting will include sessions on:

**Evolution and Development**

**Early-Life Events**

**Epigenetics and Development**

**Student session**

This meeting will include prizes/awards for the best student speaker and poster presentation.

### Confirmed speakers include:

- **Asst. Prof. Sebastien Bouret**, University of Southern California. *Developmental programming*
- **Prof. Susan Brown**, Kansas State University. *Evolution and development*
- **Prof. Anne Calof**, University of California, Irvine. *Neurogenesis and neural differentiation*
- **Assoc. Prof. Alan Davidson**, University of Auckland. *Kidney development*
- **Asst Prof. Cassandra Extavour**, Harvard University. *Evolution of germ cells*
- **Prof. Robert Ho**, University of Chicago. *Spinal cord development*
- **Prof. Arthur Lander**, University of California, Irvine. *Systems biology of development*
- **Prof. Runlin Ma**, Chinese Academy of Sciences. *Mouse disease models*
- **Dr Daniel Nettle**, Newcastle University. *Evolution and human behaviour*
- **Prof. Victoria Prince**, University of Chicago. *Hindbrain patterning*
- **Assoc. Prof. Rebecca Simmons**, University of Pennsylvania. *Fetal growth restriction*

Registering for this satellite will also give you access to the following satellite meetings:

**QMB Epigenetics and QMB Bioinformatics**

For further information visit: <http://www.qmb.org.nz/>