



World Congress of Reproductive Biology

2014

Edinburgh International Conference Centre, Scotland
Tuesday 2nd – Thursday 4th September 2014



Register your interest at www.wcrb2014.org

If you are interested in attending WCRB 2014, please save these dates in your diary and register your email now at www.wcrb2014.org to receive advance information as soon as this becomes available.

The Third **World Congress in Reproductive Biology** will be hosted by the Society for Reproduction and Fertility (SRF) in full partnership with the following international societies in the field of reproductive biology:

- Chinese Society for Reproductive Biology (CSRB)
- Korean Society for Animal Reproduction (KSAR)
- Society for Reproductive Biology (SRB)
- Society for Reproduction & Development (SRD)
- Society for the Study of Reproduction (SSR)

WCRB 2014 will consist of the third World Congress preceded by pre-congress satellite meetings, one of which will be the SRF Annual Conference.

Symposia topics for WCRB 2014

- Stem cells and development
- Epigenetic reprogramming in reproduction
- Testis biology/sperm
- Ovarian follicles
- Preserving fertility
- Embryo
- Control of meiosis
- Uterine and placental function

Plenary speakers



Professor Jisong Li (*Shanghai Institutes for Biological Sciences, Chinese Academy of Sciences, China*)
Generation of mammalian haploid embryonic stem cells



Professor Hoon Taek Lee (*Konkuk University, South Korea*)
Generation of transgenic swine with modified immune systems



Professor Sarah Robertson (*University of Adelaide, Australia*)
Immune-mediated quality control of embryo implantation and reproductive investment



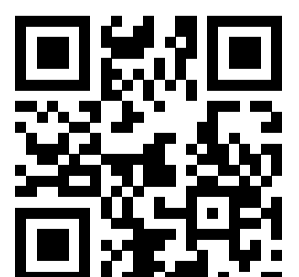
Professor Hiroko Tsukamura (*Nagoya University, Japan*)
Control of reproductive functions in mammals by Kisspeptin-GPR54 signalling



Professor Stephen Franks (*Imperial College London, UK*)
Polycystic ovary syndrome: follicles and fertility



Professor Martin Matzuk (*Baylor College of Medicine, USA*)
Animal models, reproduction and ovarian cancer



The Third World Congress in Reproductive Biology will follow on from the world famous Edinburgh International Festival.