

SRF Symposium Programme

From Foundations to Future – 75 Years of Reproductive Biology

TIME	TOPICS	SPEAKERS
10:30–11:00 REGISTRATION & REFRESHMENTS		
11:00–11:10	Opening Remarks	Suman Rice, SRF Chair, City St. Georges, University of London
11:10–11:30	The origins of the Society: a tale of three parts	Stuart Milligan, Kings College London
11:30–12:00	The GnRH pulse generator: new insights	Kevin O’Byrne, Kings College London
12:00–12:30	Embryonic origin of the mammalian germline	Ramiro Alberio, University of Nottingham
12:30–13:00	Reflections on Ovarian Research: Insights from the Past to a Vision for the Future	Evelyn Telfer, University of Edinburgh
13:00–14:00 LUNCH		
14:00–14:30	How can we target the human spermatozoon to rapidly develop a novel non-hormonal contraceptive?	Chris Barratt, University of Dundee
14:30–15:00	Egg activation at fertilization: what we have learned in 75 years	Karl Swann, Cardiff University
15:00–15:30	Making a viable blastocyst can be tricky	Tom Fleming, University of Southampton
15:30–16:00	SRF at 75: Contributions to our evolving understanding of the uterus	Niamh Forde, University of Leeds
16:00–16:30 REFRESHMENTS		
16:30–17:00	DoHAD: from association to mechanisms	Amanda Sferuzzi-Perri, University of Cambridge
17:00–17:30	Reproductive sciences and wildlife conservation: Help or Hindrance?	Bill Holt, University of Sheffield
17:30–17:45	Closing Remarks	Suman Rice, SRF Chair, City St. Georges, University of London
18:00–19:00 NETWORKING RECEPTION		
19:00–23:00 SOCIAL EVENING EVENT		