

York Open Lecture Programme 2000-2005

2000-01

Therese Markow	Is incest unnatural?
Keith Campbell	Cloning on the farm
John Stein	The sensory basis of reading and dyslexia
Tim Birkhead	Promiscuity
Richard Fortey	Fossils

2001-02

Nancy Lane	To clone or not to clone?
Martin Wolfe	Moving organic agriculture forward
Sue Southon	Should we eat foods or bits of foods?
Bill Sutherland	Behaviour, ecology and conservation
Steven Rose	Why the chicken came before the egg
Chris Stinger	Human origins

2002-03

Sheena Radford	Protein folding and disease
Sir John Sulston	The human genome project
Roger Pedersen	Stem cells
Georgina Mace	Global list of endangered species: means and ends
Martin Embley	Genes, genomes and eukaryotic evolution
Tim Hunt	What is the cell cycle and how is it controlled?

2003/04

Cheryll Tickle FRS	Evolution and development of the vertebrate limb
Ian Gibson	Science and Government
Andrew Prentice	The Pandemic of Obesity - how did it start and where will it end?
Mel Greaves	Cancer as an evolutionary disease
Ken Killham	Can Biotechnology be used to assess and remediate contaminated environments?

2004/05

Charles Godfray	Co-evolution of resistance and parasitoid counter-measures
Stephen Holgate	The epidemic of allergy and asthma: causes and solutions
Sir Richard Gardner	Stem cells, therapeutic cloning and regenerative medicine: a scientific perspective
Sir John Gurdon	Mechanisms of cell fate determination
Jonathan Jones	Plant disease resistance
Paul Kaye	From Baghdad boil to Kala azar: closing in on the silent invader