



Winners of the ZSL Frink Medal for British Zoologists

- 2007** **Professor Tom Cavalier-Smith**
in recognition of his contributions to protozoology and our understanding of phylogeny and the evolutionary relationships among taxa.
- 2006** **Professor Brian Charlesworth**
in recognition of his outstanding research in evolutionary genetics
- 2005** **Professor Geoff Parker**
in recognition of his research into evolutionary processes
- 2004** **Professor Malcolm Burrows**
in recognition of his research on the neuronal basis of behaviour.
- 2003** **Professor Quentin Bone**
in recognition of his outstanding contribution to zoology.
- 2002** **Professor Michael P. Hassell**
in recognition of his contribution to population ecology.
- 2001** **Professor Nick Davies**
in recognition of his contribution to behavioural ecology
- 2000** **Professor Richard Fortey**
in recognition of his contribution to palaeontology.
- 1999** **Professor Linda Partridge**
in recognition of her contribution to evolutionary biology.
- 1998** **Professor John H Lawton**
in recognition of his contribution to ecological science and to science in public life.
- 1997** **Professor T H Clutton-Block**
for setting new standards of design and analysis for using mammalian field studies to answer scientific questions.
- 1996** **Professor J R Krebs**
in recognition of his outstanding role in the establishment and development of the discipline of behavioural ecology.

- 1995 Professor Sir Robert May**
for his many distinguished contributions to theoretical ecology.
- 1994 Professor M F Land**
for continued excellence in experimental work on vision which reveals general principles and leads to an understanding of nature's oddities.
- 1993 Professor R M Anderson**
for contributions to the fundamental theory of epidemiology and its application to the dynamics of disease transmission.
- 1992 Professor B K Follett**
for contributions to the understanding of photoperiodism.
- 1991 Professor R A Hinde**
for his outstanding contributions to the biological study of animal and human behaviour.