

## Winners of the ZSL Frink Medal for British Zoologists

2022	Jane L. Hurst, University of Liverpool, for outstanding contributions to the field of chemical communication in mammals, social learning and the advancement of animal welfare in research
2021	<b>Terry Burke, University of Sheffield,</b> for outstanding contributions to conservation genetics and molecular ecology
2020	<b>B. Rosemary Grant FRS FRSC, Princeton University,</b> for outstanding contributions to evolutionary biology
2019	Christl Donnelly FRS, Imperial College London, for outstanding contributions to our understanding of epidemiology and infectious disease
2018	John McNamara FRS, University of Bristol, for outstanding contributions to mathematical and theoretical approaches to the study of behavioural ecology and evolutionary biology
2017	<b>Professor Pat Monaghan,</b> University of Glasgow, for outstanding contributions to evolutionary ecology and the study of animal behaviour
2016	<b>Professor Sarah Cleaveland FRS,</b> University of Glasgow, for outstanding contributions to the understanding of wildlife disease, and the dynamics, impacts and implications of infections in natural ecosystems
2015	<b>Professor Peter W. H. Holland FRS</b> for outstanding contributions to our understanding of the evolution of animal diversity
2014	<b>Professor Sir Patrick Bateson FRS</b> for outstanding contributions to ethology
2013	<b>Professor Michael Akam FRS</b> for outstanding contributions to evolutionary developmental biology
2012	Professor Georgina Mace FRS for outstanding contributions to conservation biology
2011	Professor Paul Harvey CBE FRS for outstanding contributions to evolutionary biology and ecology
2010	<b>Professor Ziheng Yang FRS</b> For outstanding contributions to our knowledge of molecular evolution

2009	<b>Professor Charles Godfray FRS</b> for outstanding contributions to our knowledge of population and community ecology, and evolutionary biology
2008	<b>Professor Chris Stringer FRS</b> for outstanding contributions to our knowledge of human origins
2007	<b>Professor Tom Cavalier-Smith FRS</b> for contributions to our knowledge of cell and genome evolution, large-scale phylogeny and evolutionary transitions
2006	<b>Professor Brian Charlesworth FRS</b> for his outstanding research in evolutionary genetics
2005	<b>Professor Geoff Parker FRS</b> in recognition of his research into evolutionary processes
2004	<b>Professor Malcolm Burrows FRS</b> in recognition of his research on the neuronal basis of behaviour.
2003	<b>Professor Quentin Bone FRS</b> in recognition of his outstanding contribution to zoology.
2002	<b>Professor Michael P. Hassell FRS</b> in recognition of his contribution to population ecology.
2001	<b>Professor Nick Davies FRS</b> in recognition of his contribution to behavioural ecology
2000	<b>Professor Richard Fortey FRS</b> in recognition of his contribution to palaeontology.
1999	<b>Professor Linda Partridge FRS</b> in recognition of her contribution to evolutionary biology.
1998	<b>Professor John H. Lawton FRS</b> in recognition of his contribution to ecological science and to science in public life.
1997	<b>Professor T. H. Clutton-Block FRS</b> for setting new standards of design and analysis for using mammalian field studies to answer scientific questions.
1996	<b>Professor J. R. Krebs FRS</b> in recognition of his outstanding role in the establishment and development of the discipline of behavioural ecology.
1995	<b>Professor Sir Robert May FRS</b> for distinguished contributions to theoretical ecology.
1994	<b>Professor M. F. Land FRS</b> for continued excellence in experimental work on vision.

1993	<b>Professor R. M. Anderson FRS</b> for contributions to the fundamental theory of epidemiology and its application to the dynamics of disease transmission.
1992	<b>Professor B. K. Follett FRS</b> for contributions to the understanding of photoperiodism.
1991	<b>Professor R. A. Hinde FRS</b> for outstanding contributions to the biological study of animal and human behaviour
1990	<b>Professor W. D. Hamilton FRS</b> for distinguished contributions to evolutionary biology
1989	<b>Professor J. Maynard Smith, FRS</b> for contributions to the theory of evolutionary biology, behavioural ecology and population genetics
1988	<b>Professor A.J. Cain FRS</b> for contributions to the genetics of <i>Cepaea</i> and to the theory of evolution and taxonomy
1987	<b>Professor Sir Eric Denton CBE, FRS</b> for distinguished contributions to marine biology, especially in its experimental aspects
1986	<b>Dr Vera Fretter</b> for her contributions to the understanding of the developmental biology, physiological ecology and functional morphology of the prosobranch molluscs
1985	Professor J.D. Smyth for distinguished contributions to parasitology
1984	<b>Professor P.C.C. Garnham FRS</b> for distinguished contributions to malarial protozoology, in particular for work on the Haematozoa of mammals, birds and reptiles
1983	<b>Dr Geoffrey Fryer</b> for contributions to the study of the evolution of Crustacea and of African freshwater fishes
1982	<b>Professor J. M. Dodd</b> for distinguished contributions to zoology through research on endocrinology and through work to advance the organization and teaching of zoology in Britain

1981 Sir Eric Simth CBE ScD, FRS

for distinguished contributions to zoology through both research and administration

1980	<b>Professor W. H. Thorpe FRS</b> for his work in the natural history and behaviour of animals, particularly birds and insects and for his contributions to the philosophy of zoology
1979	<b>Professor V. C. Wynne-Edwards FRS</b> for services to general zoology and particularly to ornithology and its wider implications for population biology
1978	<b>Professor Sir Vincent Wigglesworth CBE, FRS</b> for the contribution of his work on insect physiology and endocrinology to the general development of zoology
1977	<b>Dr Sidnie M. Manton FRS</b> for the advances made by her towards the understanding of arthropod evolution
1976	Professor E. J. W. Barrington FRS for distinguished services to zoology
1975	Professor Alastair Graham for distinguished services to zoology

2004	<b>Professor Malcolm Burrows FRS</b> in recognition of his research on the neuronal basis of behaviour.
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