Winners of the ZSL Frink Medal for British Zoologists

2020  B. Rosemary Grant FRS FRSC, Princeton University, 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  Professor Pat Monaghan, University of Glasgow, for outstanding contributions to evolutionary ecology and the study of animal behaviour

2016  Professor Sarah Cleaveland FRS, University of Glasgow, for outstanding contributions to the understanding of wildlife disease, and the dynamics, impacts and implications of infections in natural ecosystems

2015  Professor Peter W. H. Holland FRS for outstanding contributions to our understanding of the evolution of animal diversity

2014  Professor Sir Patrick Bateson FRS for outstanding contributions to ethology

2013  Professor Michael Akam FRS 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  Professor Ziheng Yang FRS For outstanding contributions to our knowledge of molecular evolution

2009  Professor Charles Godfray FRS for outstanding contributions to our knowledge of population and community ecology, and evolutionary biology

2008  Professor Chris Stringer FRS for outstanding contributions to our knowledge of human origins

2007  Professor Tom Cavalier-Smith FRS for contributions to our knowledge of cell and genome evolution, large-scale
phylogeny and evolutionary transitions

2006  Professor Brian Charlesworth FRS
      for his outstanding research in evolutionary genetics

2005  Professor Geoff Parker FRS
      in recognition of his research into evolutionary processes
2004 Professor Malcolm Burrows FRS
in recognition of his research on the neuronal basis of behaviour.

2003 Professor Quentin Bone FRS
in recognition of his outstanding contribution to zoology.

2002 Professor Michael P. Hassell FRS
in recognition of his contribution to population ecology.

2001 Professor Nick Davies FRS
in recognition of his contribution to behavioural ecology

2000 Professor Richard Fortey FRS
in recognition of his contribution to palaeontology.

1999 Professor Linda Partridge FRS
in recognition of her contribution to evolutionary biology.

1998 Professor John H. Lawton FRS
in recognition of his contribution to ecological science and to science in public life.

1997 Professor T. H. Clutton-Block FRS
for setting new standards of design and analysis for using mammalian field studies to answer scientific questions.

1996 Professor J. R. Krebs FRS
in recognition of his outstanding role in the establishment and development of the discipline of behavioural ecology.

1995 Professor Sir Robert May FRS
for distinguished contributions to theoretical ecology.

1994 Professor M. F. Land FRS
for continued excellence in experimental work on vision.

1993 Professor R. M. Anderson FRS
for contributions to the fundamental theory of epidemiology and its application to the dynamics of disease transmission.

1992 Professor B. K. Follett FRS
for contributions to the understanding of photoperiodism.

1991 Professor R. A. Hinde FRS
for outstanding contributions to the biological study of animal and human behaviour.

1990 Professor W. D. Hamilton FRS
for distinguished contributions to evolutionary biology

1989 Professor J. Maynard Smith, FRS
for contributions to the theory of evolutionary biology, behavioural ecology and population genetics
<table>
<thead>
<tr>
<th>Year</th>
<th>Name</th>
<th>Contributions</th>
</tr>
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<tbody>
<tr>
<td>1988</td>
<td>Professor A.J. Cain FRS</td>
<td>for contributions to the genetics of <em>Cepaea</em> and to the theory of evolution and taxonomy</td>
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<tr>
<td>1987</td>
<td>Professor Sir Eric Denton CBE, FRS</td>
<td>for distinguished contributions to marine biology, especially in its experimental aspects</td>
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<tr>
<td>1986</td>
<td>Dr Vera Fretter</td>
<td>for her contributions to the understanding of the developmental biology, physiological ecology and functional morphology of the prosobranch molluscs</td>
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<tr>
<td>1985</td>
<td>Professor J.D. Smyth</td>
<td>for distinguished contributions to parasitology</td>
</tr>
<tr>
<td>1984</td>
<td>Professor P.C.C. Garnham FRS</td>
<td>for distinguished contributions to malarial protozoology, in particular for work on the Haematozoa of mammals, birds and reptiles</td>
</tr>
<tr>
<td>1983</td>
<td>Dr Geoffrey Fryer</td>
<td>for contributions to the study of the evolution of Crustacea and of African freshwater fishes</td>
</tr>
<tr>
<td>1982</td>
<td>Professor J. M. Dodd</td>
<td>for distinguished contributions to zoology through research on endocrinology and through work to advance the organization and teaching of zoology in Britain</td>
</tr>
<tr>
<td>1981</td>
<td>Sir Eric Simth CBE ScD, FRS</td>
<td>for distinguished contributions to zoology through both research and administration</td>
</tr>
<tr>
<td>1980</td>
<td>Professor W. H. Thorpe FRS</td>
<td>for his work in the natural history and behaviour of animals, particularly birds and insects and for his contributions to the philosophy of zoology</td>
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<tr>
<td>1979</td>
<td>Professor V. C. Wynne-Edwards FRS</td>
<td>for services to general zoology and particularly to ornithology and its wider implications for population biology</td>
</tr>
<tr>
<td>1978</td>
<td>Professor Sir Vincent Wigglesworth CBE, FRS</td>
<td>for the contribution of his work on insect physiology and endocrinology to the general development of zoology</td>
</tr>
<tr>
<td>1977</td>
<td>Dr Sidnie M. Manton FRS</td>
<td>for the advances made by her towards the understanding of arthropod evolution</td>
</tr>
<tr>
<td>1976</td>
<td>Professor E. J. W. Barrington FRS</td>
<td>for distinguished services to zoology</td>
</tr>
<tr>
<td>1975</td>
<td>Professor Alastair Graham</td>
<td></td>
</tr>
</tbody>
</table>
for distinguished services to zoology