



Recipients of The Zoological Society of London Marsh Award for Conservation Biology

- 2007** **Dr Stuart Butchart**
for the development of an influential new index to measure trends in the status of threatened bird populations
- 2006** **Professor Sarah Wanless**
for long-term research into the ecology and conservation of nesting sea birds
- 2005** **Professor Bill Sutherland**
for extensive contributions to evidence-based conservation
- 2004** **Professor Chris Thomas**
for his work on butterflies, which has had a major impact on their conservation
- 2003** **Professor Stuart Pimm**
for his contribution to conservation biology
- 2002** **Professor Callum Roberts**
for his contribution to marine conservation
- 2001** **Dr Eleanor Jane Milner-Gulland**
for her contribution to conservation biology
- 2000** **Dr Andrew Balmford**
for his contribution to conservation biology.
- 1999** **Dr John Croxall**
for his contribution to avian conservation.
- 1998** **Professor Peter S Maitland**
for his outstanding contribution to aquatic conservation.
- 1997** **Dr Rhys E Green**
for excellent research on practical issues in bird conservation.
- 1996** **Dr Jeremy A Thomas**
for his outstanding work in conservation ecology and in particular for his classic study on the conservation of the large blue butterfly and the way that he has underpinned this work with excellent science.
- 1995** **Dr John D Goss-Custard**
for his outstanding contributions to the understanding of shore bird populations and to the management and conservation of these birds and their habitat.
- 1994** **Professor Ian Newton**
for laying secure foundations for the conservation of birds through his distinguished studies of their life history and population dynamics.

- 1993** **Dr Georgina M Mace**
for building links between fundamental ecology and its practical applications in conservation.
- 1992** **Dr Derek A Ratcliffe**
for his work on bird conservation and for his role in the discovery of the effects of pesticides on wild populations.
- 1991** **Professor Robert M May**
for distinguished contribution to population biology and ecology and more generally to understanding of the properties of non-linear systems.