



## UNIVERSITIES FEDERATION FOR ANIMAL WELFARE

The Old School, Brewhouse Hill, Wheathampstead, Hertfordshire AL4 8AN, UK.

Tel: +44(0)1582 831818 Fax: +44(0)1582 831414

Website: <http://www.ufaw.org.uk>

Email: [ufaw@ufaw.org.uk](mailto:ufaw@ufaw.org.uk)

### Media Release

#### From the Universities Federation for Animal Welfare (UFAW)

**For immediate release:**

**8<sup>th</sup> July 2013**

#### **UFAW Medals awarded to outstanding animal welfare scientists**

The 2013 winners of the Universities Federation for Animal Welfare (UFAW) Medal for Outstanding Contributions to Animal Welfare Science were presented with their awards on the 4<sup>th</sup> July at the Federation's International Symposium 'Science in the Service of Animal Welfare: Priorities around the world' held in Barcelona. A commemorative medal and £3,000 was presented to Professor John Webster and to Professor Peter Sandøe who both have been very influential in the development of animal welfare science internationally.

The UFAW Medal recognises exceptional achievements of individual scientists who have made fundamental contributions to the advancement of animal welfare over a number of years. The award is open to individuals, anywhere in the world, whose research, teaching, service and advocacy has significantly benefited the welfare of animals. UFAW was very pleased this year to recognise the remarkable achievements of both John and Peter.

John Webster is Professor Emeritus at the University of Bristol School of Veterinary Science. Soon after his appointment to the Chair of Animal Husbandry at Bristol in 1977, he established a unit for the study of behaviour and welfare. This has grown into what is today a major international centre of expertise – the Animal Behaviour and Welfare Science Group. As a founder member of the Farm Animal Welfare Council, it was John who first propounded the 5 Freedoms – a concept that has had a worldwide influence on standards for, and approaches to the assessment of, the welfare of domesticated animals. He has published many papers on aspects of animal welfare science and the subjects to which he has made important contributions include cattle lameness and welfare assessment methods. He has published several books in the field including two in the UFAW/ Wiley Blackwell series: 'Animal Welfare: limping towards Eden' and 'Management and Welfare of Farm Animals'. Among other responsibilities he has been President of the Nutrition Society and President of the British Society for Animal Science.

Peter Sandøe is Professor of Bioethics in the Department of Large Animal Sciences and Department of Food and Resource Economics at the University of Copenhagen. He is also Director of the Danish Centre for Bioethics and Risk Assessment. Over the past two decades he has established himself in a unique position in the academic study, university teaching and public discussion of animal welfare and animal ethics. In his interdisciplinary work with animal welfare researchers, veterinarians and animal scientists, he has used his expertise in philosophy to ensure that critical questions of ethical relevance are asked and appropriately analysed. He has published many influential papers, many textbook chapters and web-based teaching materials, and his expertise, clarity of thought and wisdom is widely sought.

His main contribution to research falls within the following four areas: understanding the interface between animal ethics and animal welfare science; analysing the special ethical issues raised by animal biotechnology; the effects of farm animal breeding on animal welfare; and assessment of animal welfare at farm and group level.

#### SCIENCE IN THE SERVICE OF ANIMAL WELFARE

Chief Executive and Scientific Director: James K Kirkwood BVSc PhD CBiol FIBiol MRCVS

Secretary: Donald C Davidson

Registered Charity No. 207996 (Registered in England) and Company Limited by Guarantee No. 579991



## UNIVERSITIES FEDERATION FOR ANIMAL WELFARE

The Old School, Brewhouse Hill, Wheathampstead, Hertfordshire AL4 8AN, UK.

Tel: +44(0)1582 831818 Fax: +44(0)1582 831414

Website: <http://www.ufaw.org.uk>

Email: [ufaw@ufaw.org.uk](mailto:ufaw@ufaw.org.uk)

UFAW is pleased to award this special medal to Professor Peter Sandøe in recognition of his exceptional achievements through his fundamental contributions, as an ethicist and working with other animal welfare scientists, to the advancement of animal welfare and animal welfare science. His research and teaching has had international impact and significantly benefited the welfare of animals.

-ENDS-

Attached photo:



Professor John Webster (left) and Professor Peter Sandøe who each were awarded a UFAW Medal at the UFAW International Symposium in Barcelona.

Media contact:

Dr James Kirkwood, Chief Executive and Scientific Director, UFAW. Tel: 01582-831818,  
email [kirkwood@ufaw.org.uk](mailto:kirkwood@ufaw.org.uk)

Note to editors:

### UFAW

The Universities Federation for Animal Welfare (UFAW) is an internationally recognised, independent scientific and educational animal welfare charity. It works to improve knowledge and understanding of animals' needs in order to achieve high standards of welfare for farm, companion, research, captive wild animals and those with which we interact in the wild.

UFAW improves animal welfare worldwide through its programme of awards, grants and scholarships; by educational initiatives, especially at university and college level; by providing information in books, videos, reports and in its scientific journal *Animal Welfare*; by providing expert advice to governments and others, including for legislation and 'best practice' guidelines and codes; and by working with animal keepers, scientists, vets, lawyers and all those who care about animals.

This work relies on the support of members, subscribers and donors.

### SCIENCE IN THE SERVICE OF ANIMAL WELFARE

Chief Executive and Scientific Director: James K Kirkwood BVSc PhD CBiol FIBiol MRCVS

Secretary: Donald C Davidson

Registered Charity No. 207996 (Registered in England) and Company Limited by Guarantee No. 579991