CURRICULUM VITAE (SHORT FORM)– SCAHAW

• Name: Broom, Donald M.

• **Nationality:** British

• **Date of birth:** 14.07.1942

• Education: Animal Scientist

• Dates, Degrees, College Name(s): B.A. (Cantab) 1964, M.A. 1968, PhD on behaviour development, Cambridge 1967, Sc.D. 2002. Hon.D.Sc. De Montfort University 2000.

• Current position:

-Since 1986: Professor of Animal Welfare in the Department of Clinical Veterinary Medicine, University of Cambridge. Work on the various methods for the scientific assessment of animal welfare and on the management, housing and transport of farm animals, especially cattle and pigs, in relation to their welfare. In his Animal Welfare and Human-Animal Interactions Group there are studies of pet animal, zoo animal and laboratory animal housing and management as well as olfactory discrimination, communication, learning, cognition, behaviour problems in pets and the effects of pets on their owners.

• Former positions:

- -1967-1986: Lecturer/Reader in the University of Reading, U.K.
- -1986-1997: NERC National Committee on Seals.
- -1987-2000: Advisor to the Council of Europe Standing Committee on the Welfare of Animals Kept for Farming Purposes.
- -1990-1997: Chairman of the E.U. Scientific Veterinary Committee (Animal Welfare Section).
- -1991-1999: Member of UK Farm Animal Welfare Council (MAFF).

• Other activities:

- -Published over 250 scientific papers and seven books including *Farm Animal Behaviour and Welfare*, A.F. Fraser and D.M. Broom 1990 (CABI), *Stress and Animal Welfare*, D.M. Broom and K.G. Johnson 1993 (Kluwer) and *Coping with Challenge: Welfare in Animals including Man* 2001 (Dahlem University Press).
- -1997- present: member of E.U. Scientific Committee on Animal Health and Animal Welfare (vice-chairman Animal Welfare).
- -1997-present: U.K. Home Office Animal Procedures Committee.
- -2000-2002: Lecturer for the European Commission in Accession Countries on scientific studies of animal welfare.
- -Former President of the Society for Veterinary Ethology (now International Society for Applied Ethology).