

Anthony Dickenson

Anthony Dickenson, BSc, PhD, FmedSci, FBPharmacolS is Professor of Neuropharmacology in the Department of Neuroscience, Physiology and Pharmacology at University College, London, United Kingdom. He gained his PhD at the National Institute for Medical Research, London, and has held posts in Paris, California and Sweden. He joined UCL in 1983 and was made Professor in 1995. His research interests are pharmacology of the nervous system with an emphasis on the mechanisms of pain and how pain can be controlled in both normal and pathophysiological conditions, and how to translate basic science to the patient. He has made seminal contributions to the science of pain and its treatments and several of his key studies have become pivotal to clinical pain management.

Prof. Dickenson is an Honorary Member of the British Pain Society , was a member of the Council of the International Association for the Study of Pain (IASP) for 6 years and is Section Editor for the journal *Pain*. He was elected as an Honorary Member of IASP and a Fellow of the British Pharmacological Society. He has authored more than 360 refereed publications and has an h index of 104, all due to his motivated and brilliant research team; he is a founding and continuing member of the Wellcome Trust funded London Pain Consortium, an international group that has received funding of over £15M from 2002 to now. His research has been continually additionally funded since 1984 by bodies including the Medical Research Council, BBSRC, EU Funds (6 occasions), Arthritis UK, NIH USA and others.

Prof. Dickenson has given over 650 invited lectures including plenary lectures at the World Congress on Pain, the American Pain Society, the European Pain Congress, the Canadian, French, Swiss, Irish, Brazilian, Turkish, Norwegian and Belgian Pain Societies, South East Asian Pain Societies, the Scandinavian Pain Society, the British Pain Society, the Thailand, Irish, Singapore, Australian and New Zealand Pain Societies, and many other international and national meetings. He has also spoken at the Royal Institution, to GPs and schools on pain. He has supervised over 35 PhD students and collaborated with international and national medical bodies, industry and educational bodies.