

Ceremony of the Francqui Prize by His Royal Highness Prince Philippe at the "Fondation Universitaire" on June 9, 1999

Report of the Jury



Marc Parmentier

Report of the Jury (April 10, 1999)

Beginning with his earliest work, Professor Marc Parmentier has been associated with a series of internationally recognised contributions. These include areas of cell communication via membrane receptors and signalling mechanisms implicated in this proces. The breadth and depth of these studies have influenced a number of disciplines including endocrinology, neurobiology and HIV disease.

The Jury proposes to award the 1999 Francqui Prize to Professor Marc Parmentier of the Free Universitt of Brussels (French) in special consideration of his fundamental observations on the structure and function of G-protein-coupled receptors. Of special significance are Professor Parmentier's contributions to the field of co-receptors for HIV infection and their primordial role in HIV pathogenesis.

Jury members :

Professor Wolfgang PFLEIDERER
Professor at the University of Konstanz
Department of Chemistry
Konstanz - Germany

Professor Fritz H. BACH

Director of the Immunobiology Research Center Beth Israel Deaconess Medical Center Lewis Thomas Professor Harvard Medical School Boston MA - USA

Professor Michael J. BERRIDGE

Professor at the Babraham Institute Laboratory of Molecular Signalling Cambridge - UK

Professor Keld DANO

Professor at the University of Copenhagen Director of the Finsen Laboratory Rigshospitalet Denmark

Professor Raymond A. DWEK

Director of the Glycobiology Institute Professor at the University of Oxford IJK

Professor Richard EBSTEIN

Professor at the Sarah Herzog Memorial Hospital Ben Gurion University of the Negev Director of the Centre for the Study Complex Diseases and Aging Jerusalem - Israel

Professor Craig GERARD

Professor at the Harvard Medical School Children's Hospital Perlmutter Laboratory Boston - USA

Professor Jean GIRARD

Professor at the University of Paris V Centre de Recherche "Endocrinologie et métabolisme" - C.N.R.S. Meudon-Belleville - France

Professor William HILL

Professor at the University of Edinburgh Institute of Cell, Animal and Population Biology UK

Professor Carl H. JUNE

Professor of Molecular and Cellular Engineering and Medicine University of Pennsylvania USA

Professor Rolf KEMLER

Professor and Director of the Max-Planck-Institut für Immunobiologie Freiburg - Germany

Professor J. LEAVER

Professor at the University of Oxford Head of Department of Plant Sciences UK

Professor Colin SANDERSON

Professor at the Institute for Child Health Research TVWT - Molecular Immunology Division West Perth - Australia

Professor Mark WAINBERG

Professor at the Jewish General Hospital Director at the McGill University AIDS Centre Montreal, Québec - Canada

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