

CURRICULUM VITAE

Univ.-Prof. Dr. Warren Graham, FRS

Professor of Molecular Biology at the Centre for Molecular Biology, University of Vienna

born February 25, 1948 in London, UK

EDUCATION

1966: Graduation High School, London, UK

1969: BA in the Natural Sciences Tripos, Cambridge, specializing in Biochemistry

1972: MA in the Natural Sciences Tripos, Cambridge, specializing in Biochemistry

1972: PhD in Biochemistry, Cambridge, UK

Title of Dissertation: Pig Liver Pyruvate Carboxylase

Research Supervisor: Prof. Keith Tipton

FELLOWSHIPS

1972–1974: MRC Junior Research Fellow at the National Institute for Medical Research, London

1974–1975: SRC Research Fellow, Department of Pharmacology, Cambridge

1975–1977: Stothert Research Fellow of the Royal Society, Department of Biochemistry, Cambridge

1975–1977: Research Fellow of Gonville & Caius College, Cambridge

POSITIONS

1977–1985: Group Leader at the European Molecular Biology Laboratory, Heidelberg, GER

1984–1985: Senior Scientist at the European Molecular Biology Laboratory, Heidelberg, GER

1985–1988: Professor and Head of Department of Biochemistry, University of Dundee, Scotland, UK

1988–1999: Principal Scientist, Imperial Cancer Research Fund, Lincoln's Inn Field, London, UK

1997–1999: Honorary Professor of Biochemistry, University College, London, UK

1999–2007: Professor of Cell Biology, Yale University School of Medicine, New Haven, CT, USA

2007–present: Scientific Director, Max F. Perutz Laboratories, Vienna, Austria

EDITORIAL ACTIVITIES

1980–1989

Editorial Adviser, Biochemical Journal

1981–1985 and 1998–2004

Editor and Editorial Board, Trends in Biochemical Sciences

1985–1988 and 1995–present

Editor, Journal of Cell Biology

1988–present

Editorial Board of the Journal of Cell Science

1988–2008

Editorial Board of Current Opinion in Cell Biology

1989–1992

Editorial Board of the EMBO Journal

1997–2001

Editorial Board, Current Biology

1999–2001

Editorial Board of Molecular Cell

1999–present

Editorial Board, Traffic

2001–present

Section Head (with Peter Walter) of Membranes & Sorting

2002–2007

Board of Reviewing Editors, Science

2008–present

Co-editor in Chief (with Tom Misteli) of Current Opinion in Cell Biology

OTHER ACTIVITIES

- 1985–1987 Panel Member of the Biochemistry and Cell Biology Board of the Wellcome Trust
1986–1989 Committee Member of the British Society for Cell Biology
1986–1988 Panel Member of the MRC Cell Board Grants Committee B
1987–1988 Publications Convenor of the British Society for Cell Biology
1988–1990 Chairman of the MRC Cell Board Grants Committee B
1988–1990 Panel Member of the MRC Cell Biology and Disorders Board
1988–1990 External Examiner for Part IB Biochemistry, University of Cambridge
1988–1990 MRC Scientific Advisor to the British Delegation to EMBL, Heidelberg
1990–1993 Panel Member of the CRC Grants Committee
1992–1994 Wellcome Trust International Interest Group
1997–2000 Scientific Board of the Institute of Biotechnology, University of Helsinki, Finl.
2001–2004 Chairman, Functional Genomics Panel, Wellcome Trust
2003–2007 National Advisory Committee, Pew Scholars Program
2005–2007 Member and Chairman of the NIH MBPP Study Section
2009-present Scientific Advisory Board, BZH, Biochemie-Zentrum der Universität Heidelberg
2010-present Wellcome Trust Investigator Award Panel Member
2012 ERC Panel Member

AWARDS

- 1986: Elected a Member of the European Molecular Biology Organisation (EMBO)
1995: Danielli Lecture of the Biochemical Society
1995: Elected a member of the Academia Europaea
1998: University Medal, University of Helsinki, Finland
1999: Honorary Degree at Yale University
1999: Elected a Fellow of the Royal Society of London
2007: Eduard Buchner Prize from the German Biochemical Society

10 MOST RELEVANT PUBLICATIONS DURING THE LAST 5 YEARS

1. Demmel, Lars; Melak, Michael; Kotisch, Harald; Fendos, Justin; Reipert, Siegfried; Warren, Graham (2011) Differential Selection of Golgi Proteins by COPII Sec24 Isoforms in Procyclic *Trypanosoma brucei*. *Traffic* 11, 1575-1591
2. Tang, D., Mar, K., Warren, G., and Wang, Y. (2008) Molecular mechanism of mitotic Golgi disassembly and reassembly revealed by a defined reconstitution assay. *The Journal of biological chemistry* 283, 6085-6094
3. de Graffenried, C. L., Ho, H. H., and Warren, G. (2008) Polo-like kinase is required for Golgi and bilobe biogenesis in *Trypanosoma brucei*. *J Cell Biol* 181, 431-438
4. Ramirez, I. B., de Graffenried, C. L., Ebersberger, I., Yelinek, J., He, C. Y., Price, A., and Warren, G. (2008) TbG63, a golgin involved in Golgi architecture in *Trypanosoma brucei*. *Journal of cell science* 121, 1538-1546
5. Shi, J., Franklin, J. B., Yelinek, J. T., Ebersberger, I., Warren, G., and He, C. Y. (2008) Centrin4 coordinates cell and nuclear division in *T. brucei*. *Journal of cell science* 121, 3062-3070

6. Satoh, A., and Warren, G. (2008) In Situ Cleavage of the Acidic Domain from the p115 Tether Inhibits Exocytic Transport. *Traffic* (Copenhagen, Denmark) 9, 1522-1529
7. Yelinek, J.T., He, C.Y., Warren, G. (2009) Ultrastructural Study of Golgi Duplication in *Trypanosoma brucei*. *Traffic* (Copenhagen, Denmark) 10, 300-306
8. Morriswood, B., He, C.Y., Sealey-Cardona, M., Yelinek, J., Pypart, M., Warren, G. (2009) The bilobe structure of *Trypanosoma brucei* contains a MORN-repeat protein. *Mol. Biochem. Parasitol.* 167(2): 95-103
9. Rutz, C., Satoh, A., Ronchi, P., Brügger, B., Warren, G., Wieland, F.T. (2009) Following the fate in vivo of COPI vesicles generated in vitro. *Traffic* 10(8): 994-1005
10. Emr, Glick, Linstedt, Lippincott-Schwartz, Luini, Malhotra, Marsh, Nakano, Pfeffer, Rabouille, Rothman, Warren, Wieland (2009) Journey through the Golgi – taking stock in a new era. *J. Cell Biol.* 187, 449-453