

CURRICULUM VITAE

GEORGE CHRISTOU

Birth Date: July 26, 1953, Limassol, Cyprus

Citizenship: USA and United Kingdom

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Interests: Transition metal chemistry; physical inorganic chemistry; magnetochemistry; molecular nanoscience; molecular nanomagnetism; single-molecule magnets; bioinorganic chemistry; supramolecular chemistry.

Education: B.Sc. (hons.) in Chemistry, Exeter University, UK, 1971-1974
Ph.D. in Organic Chemistry, Exeter University, UK, 1974-1977
Postdoctoral Fellow, Department of Chemistry, Manchester University, UK, 1978-1979
NATO Postdoctoral Fellow, Departments of Chemistry, Stanford and Harvard Universities, USA, 1980-1982

Positions: Lecturer and SRC Advanced Fellow, Department of Chemistry, Imperial College, UK, 1982-1983
Assistant Professor of Chemistry, Indiana University, USA, 1983-1989
Associate Professor of Chemistry, Indiana University, USA, 1989-1991
Professor of Chemistry, Indiana University, USA, 1991-1998
James H. Rudy Professor, Indiana University, USA, 1998-2000
Earl Blough Professor, Indiana University, USA, 2000-2001
Drago Professor, University of Florida, USA, 2001-

Memberships: Royal Society of Chemistry (FRSC), American Chemical Society, American Association for the Advancement of Science.

Publications: Over 410 papers in refereed journals and books. Full Publications List available separately.

Awards and Honors:

1986 Royal Society of Chemistry Corday-Morgan Medal and Prize

1987 Alfred P. Sloan Foundation Fellow

1987 Camille and Henry Dreyfus Foundation Teacher-Scholar

1990 Visiting Professor, Oxford University, UK

1993 Wilsmore Foundation Fellow, University of Melbourne, Australia

1993 XXV Dwyer Medal and Memorial Lectureship, Australian Chemical Society

1993 European Community Lectureship, University of Ioannina, Greece

1997 Williams Evans Fellowship, University of Otago, New Zealand

1997 American Chemical Society, Akron Section Award

2000 Indiana University Teaching Excellence Recognition Award

2000 Invited Professor, Pierre et Marie Curie University, France

2000 Royal Society of Chemistry Award for Chemistry and Electrochemistry of Transition Metals

2003- Associate Member, Pacific Institute of Theoretical Physics, Vancouver, Canada

2006- Scientific Advisory Panel on Nanoscience to the Supreme Court of Canada

2007- Honorary Professor, London Centre for Nanotechnology, UK

2008 *Florida Award* of the American Chemical Society, Florida Section

Professional Service:

American Chemical Society Symposium Nominations Committee, 1989-91

NSF Committee visiting South Korean Universities and Institutions, 1992

Executive Editor of the Journal *Polyhedron* (1998 -)

Editorial Boards: *Inorganic Chemistry* (1997/8); *Chemtracts* (1997 - 2001); *Chemical Society Reviews* (2004 -)

Founder, *Florida Inorganic and Materials Symposium (FIMS)* Annual Conferences of Florida Chemistry Departments (2003 -)

Founder and Co-organizer, biennial “*North America-Greece-Cyprus Workshop on Paramagnetic Materials*” (Cyprus 2005, Syros 2007)

Co-Organizer, biennial “*Current Trends in Nanoscopic and Mesoscopic Magnetism Workshop*” (Santorini 2006, Delphi, 2008)

Scientific Advisory Panel on Nanoscience to the Supreme Court of Canada (2006 -)