

Chris Anthony

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Brief curriculum vitae of Chris Anthony

A separate page gives [Publications](#)

December 2005

Date of birth: 27th June 1939; Watford, Herts, UK

Brief summary of career:

1957- 1960: BSc course in Microbiology, University of Reading

1960-1963: PhD in Microbial Biochemistry, University of Reading

1963-1966: Postdoctoral Fellow, University of Reading

1966-1967: Postdoctoral Fellow, University of Sheffield

1967-1986: Lecturer, Senior Lecturer, Reader, University of Southampton

1986-2005: Professor of Biochemistry , University of Southampton

Present post: Emeritus Professor in School of Biological Sciences, Faculty of Medicine, Health and Biological Sciences.

Qualifications: BSc Microbiology 1960; University of Reading
PhD Microbial Biochemistry 1963 University of Reading
DSc Microbial Biochemistry 1984 University of Reading

PhD students supervised: 35

Research interests: The biochemistry of methylotrophs. Active transport of amino acids and ammonia in *Aspergillus*. Respiratory protection in nitrogen fixation. Bacterial energy transduction. PQQ and quinoproteins. Cytochrome structure and function.

Major conferences attended as invited lecturer

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- 1985: Int. Symp. and on biomembranes, Madurai, India.
- 1986: 5th Int. Symposium on Microbial Growth on C₁ Compounds (Groningen)
- 1986: Soc. Gen. Microbiol: Symp. on Carbon substrates in Biotechnology (Durham)
- 1988: Int. Symposium on PQQ and Quinoproteins (plenary lecturer) (Delft)
- 1987: Int. Symposium on Biochemistry for Development (Karachi)
- 1987: Lecturer in Atomic Res. Centre, Bombay and Microbiology Dept. Goa.
- 1988: Int. Congress of Biochemistry (Prague)
- 1989: FEBS Meeting (Rome)
- 1989: Amer. Soc. Microbiol. Ann. Symposium. (New Orleans)
- 1989: Soc. General Microbiology Symposium (Cambridge)
- 1989: 6th Int. Symposium on Microbial Growth on C₁ Compounds (Gottingen)
- 1990: Bioscience₉₀ (Malmo)
- 1991: 2nd International Symposium on PQQ and Quinoproteins (Yamaguchi, Japan; Main Plenary lecturer)
- 1992: Gordon Conference on PQQ (Andover, USA) (Chairman and main plenary lecturer)
- 1992: 7th Int. Symposium on Microbial Growth on C₁ Compounds. Warwick.
- 1994: 3rd International Symposium on PQQ and Quinoproteins (Capri; Main Plenary lecturer)
- 1994: Gordon Conference on quinoproteins and amino acid cofactors; (Ventura, California; Main Plenary lecturer)
- 1995: 8th International Symposium on Microbial Growth on C₁-Compounds (San Diego)
- 1995: Lecturer at Labs in Los Alamos, New Mexico, USA
- 1996: Plenary Lecturer Jubilee Symposium Mol. Biophysics lab. Indian Institute of Science, Bangalore, India.
- 1997: Plenary lecturer in Gordon Conference on Quinones and redox active amino acids in Il Ciocco, Italy
- 1998: Biochemical Society; Lecture in Bioenergetics colloquium, Southampton
- 1998: Biochemical Society; Lecture in Enzyme colloquium, Leicester
- 1998: Plenary lecturer in Gordon Conference on Microbial Growth on C-1 Compounds in New Hampshire, USA
- 1998: Invited lecturer in meeting of International Study Group for Tryptophan Research, Hamburg
- 1998: Plenary lecturer in Gordon Conference on Microbial Growth on C-1 Compounds in New Hampshire, USA
- 1998: Invited lecturer in meeting of International Study Group for Tryptophan Research,

Hamburg

1999: Plenary Lecturer in 2nd International Symposium on vitamin B6, carbonyl catalysis, PQQ and quinoproteins. Santa Fe, USA.

2000: Discussion Leader in Gordon Conference on Molecular Basis of Microbial one-carbon metabolism. (Connecticut, USA).

2002: Organiser of 3rd International Symposium on vitamin B6, carbonyl catalysis, PQQ and quinoproteins. Southampton, UK.

2004: Closing Plenary Lecturer at Gordon Conference on Molecular Basis of Microbial one-carbon metabolism; South Hadley, MA, USA

2005: Member of International Advisory Panel [and Speaker and Chairman]; International Interdisciplinary Conference on Vitamins, Coenzymes and Biofactors; Awaji, Japan.

2007: Closing plenary lecture at Gordon Conference on Molecular Basis of Microbial one-carbon metabolism; Magdalen College, Oxford. The lecture was In Memoriam Professor J.R. Quayle.

External Committees: Science and Engineering Research Council (UK) (SERC) Plant Sciences and Microbiology Sub_Committee (1980 _1983); Biochemical Society; Bioenergetics committee (1986- 1990); SERC Postdoctoral Fellowship Allocation Committee (1980); SERC Biological Sciences Committee (1988 -1991); SERC CASE studentship allocation committee (1990, 1991; Chairman); SERC Biological Sciences Education and Training Panel (Chairman; 1991-1994)

Editorial work: Editorial adviser for Biochem. J (1982 - 2005); Editor for Biochim. Biophys. Acta (1986-present); Referee for: J. Gen. Microbiol; Biochem. J; Biochim. Biophys. Acta; Archives for Microbiology, Molecular Microbiology, J. Bacteriol.European Journal of Biochemistry; Archives Chemistry and Biophysics, Biochemistry, Journal of Biological Chemistry..

University of Southampton: Deputy Chairman, School of Biochemical and Physiological Sciences (1987-1990); Director of Inst. Biomolecular Sciences (1991-1995); Research co-ordinator of SERC Molecular Recognition Centre (1988-1995); Head of Department of Biochemistry (1993-1996).

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CONTACT ME: [Email](#)

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