

# CURRICULUM VITAE



**NAME** Harry Laurence ANDERSON

**DATE OF BIRTH** 12 January 1964

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## SUMMARY OF CAREER

- 2004–present** **Professor of Chemistry, University of Oxford UK**  
RS4 Professorial Research Fellow from October 2013
- 1994–present** **Fellow of Keble College, Oxford UK**  
Tutorial Fellow 1994–2013; Professorial Fellow from October 2013
- 1994–04** **University Lecturer in Organic Chemistry, University of Oxford UK**
- 1993–94** **Postdoctoral Research Fellow, ETH-Zürich, Switzerland**  
Advisor: François Diederich  
Topic: *Synthetic approaches to new carbon allotropes*
- 1990–93** **Research Fellow, Magdalene College, Cambridge UK**  
Topic: *Conjugated porphyrin oligomers*

## SUMMARY OF EDUCATION

- 1987–90** **PhD, Chemistry, University of Cambridge UK**  
Advisor: Jeremy K. M. Sanders  
Thesis title: *Model Enzymes Based on Porphyrins*
- 1983–87** **BA, Chemistry, University of Oxford UK (First Class Honours)**  
Advisor: John M. Brown  
Thesis title: *Complexation of Rhodium to DNA Bases*

**PUBLICATIONS** More than 190 research articles in peer-reviewed journals  
(of which 29 in *Angew. Chem.* and 25 in *J. Am. Chem. Soc.*)

**HONOURS & Awards** 2013 ERC Advanced Investigator  
2013 Alexander Todd – Hans Krebs Lectureship (RSC/GDCh)  
2012 Tilden Prize (Royal Society of Chemistry)  
2012 Distinguished Lecturer, Hong Kong Baptist University  
2008 Merck-Karl Pfister Visiting Professor in Organic Chemistry, MIT, USA  
2006 Award for Supramolecular Chemistry (Royal Society of Chemistry)  
2003 Award for Materials Chemistry (Royal Society of Chemistry)  
2003 Bob Hay Lecturer (Royal Society of Chemistry, Macrocyclic Chemistry)  
2001 Corday-Morgan Award (Royal Society of Chemistry)

**Professional Membership** Fellow of the Royal Society, FRS (elected 2013)  
Fellow of the Royal Society of Chemistry, FRSC (elected 2003)  
Member of the American Chemical Society, ACS

**Research Interests** *Molecular engineering and supramolecular materials chemistry:*  
New approaches to the design and synthesis of molecular materials with  
extraordinary properties

**Other Interests** Walking in the countryside, natural history, craft pottery

**What would I be if I were not a chemist?** A craftsman or an inventor — I like making things