

CURRICULUM VITAE

Name Clinton Richard Dawkins MA, D.Sc. (Oxon), FRS, FRSL,
Hon. D.Litt. (Saint Andrews), Hon. D.Litt. (Australian
National University, Canberra), Hon. D.Sc. (Westminster),
Hon. D.Sc. (Hull), Hon D.Univ. (Open University)
Address University Museum of Natural History, Oxford
Born 26th March 1941, Nairobi, Kenya. British citizen
Marital status Married, one daughter

Education, Positions and Degrees

1954-1959 Oundle School
1959-1962 Balliol College, University of Oxford
1962-1966 Research Student, Oxford University (D.Phil., 1966)
1965-1967 Research Assistant to Professor N.Tinbergen FRS
1967-1969 Assistant Professor of Zoology, University of California, Berkeley
1969-1970 Senior Research Officer, Department of Zoology, Oxford
1970-1990 University Lecturer in Zoology, and Fellow of New College, Oxford
1989 D.Sc. (Oxford)
1990-1995 *Ad hominem* Reader in Zoology, University of Oxford
1995- Charles Simonyi Professor of the Public Understanding of Science,
University of Oxford, and Professorial Fellow of New College

Honours

1987 Royal Society of Literature Award for *The Blind Watchmaker*
1987 *Los Angeles Times* Literary Prize, for *The Blind Watchmaker*
1987 *Sci.Tech* Prize for Best Television Documentary Science Programme
of the Year, for BBC *Horizon* Programme: *The Blind Watchmaker*
1988 Honorary Fellowship, Regent's College, London
1989 Zoological Society of London Silver Medal
1990 Royal Society of London, Michael Faraday Award
1994 Nakayama Prize for Achievement in Human Science
1995 Honorary Doctor of Letters, St Andrews University
1996 Honorary Doctor of Letters, Australian National University, Canberra
1996 Humanist of the Year Award
1996 Vice-President of the British Humanist Association

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- 1997 Elected Fellow of the Royal Society of Literature
 - 1997 International Cosmos Prize, Osaka, Japan.
 - 1997 Hon. D.Sc. University of Westminster
 - 2001 Elected Fellow of the Royal Society
 - 2001 Hon. D.Sc. University of Hull
 - 2001 Kistler Prize, USA
 - 2001 Medal of the Presidency of the Italian Republic. Rimini. Italy
 - 2002 Bicentennial Kelvin Medal, Royal Philosophical Society of Glasgow
 - 2003 Hon. Doctor of the University, Open University
 - 2004 Hon. Fellow, Balliol College, Oxford University
 - 2004 Honorary Patron, University Philosophical Society. Trinity College, Dublin
 - 2005 Shakespeare Prize for Contribution to British Culture, Hamburg Germany

Principal Invited Lectures etc

- 1979 Jessie and John Danz Lecturer, University of Washington, Seattle (with R.L.Trivers, R.D.Alexander and W.D.Hamilton)
- 1979 Keynote speech, Animal Behavior Society of America, University of Washington, Seattle
- 1979 Jacob Bronowski Memorial Lecturer, University of Toronto
- 1982 Invited Lecturer, Darwin Centenary, Darwin College, Cambridge
- 1986 Invited Lecturer, Symposium for Award of the International Prize for Biology, Kyoto, Japan
- 1988 Gifford Lecturer, Glasgow University
- 1988 Participant, with Stephen Jay Gould, in *A Darwinian Dialogue*, Sheldonian Theatre, Oxford
- 1988 Henry Sidgwick Memorial Lecturer, Newnham College, Cambridge
- 1989 Ferranti Lecturer, Edinburgh Festival

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- 1990 Marjorie Kovler Visiting Fellow, University of Chicago
 - 1990 Nelson Lecturer, University of California, Davis
 - 1990 Darwin Lecturer, Silver Jubilee Year, University of Kent
 - 1990 Organizer (with J.D.Watson & J.Diamond) and 'Overview' Speaker, Coldspring Harbor Conference on Evolution
 - 1990 First Erasmus Darwin Memorial Lecturer, Lichfield.
 - 1991 Michael Faraday Lecture, Royal Society of London
 - 1991 Samuel Gee Lecture, Royal College of Physicians
 - 1991 Royal Institution Christmas Lectures for Young People, London (televised by BBC)
 - 1992 T.H.Huxley Memorial Lecturer, University of Birmingham
 - 1992 Debate with the Archbishop of York, Edinburgh Science Festival
 - 1992 Keynote address, CSICOP Conference, Dallas, Texas
 - 1992 Royal Institution Lectures, Tokyo and Sendai, Japan
 - 1992 Annual Voltaire Lecture, British Humanist Association, London
 - 1993 Keynote Address, Apple Computer Education Conference, St Andrews
 - 1994 Guy Stanton Ford Memorial Lecture, University of Minnesota
 - 1994 Wade Memorial Lecture, Southampton Medical School
 - 1994 Invited Guest Lecturer, The Japanese Society of Zoologists
 - 1994 One of eight invited speakers, *Nature* 125th Anniversary Symposium, London (others include Carl Sagan, Manfred Eigen, Stephen Jay Gould)
 - 1995 Keynote speech, Human Behavior and Evolution Society of America, Santa Barbara
 - 1995 Keynote speech, GALESIA conference on Genetic Algorithms, Sheffield
 - 1996 Keynote speech, Publishers' Association Centenary Conference, London
 - 1996 Keynote speech, BBC Science Week Reception, London
 - 1996 Keynote speech, Apple Computer Conference, Brisbane, Australia

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- 1996 Anderson Lecture, Denison University, Ohio
- 1996 Franklin Lecture, Auburn University, Alabama
- 1996 Richard Dimbleby Lecture, BBC Television
- 1996 Keynote speech, International Congress on Cell Biology, San Francisco
- 1996 Gordon Tomkins Memorial Lecture, San Francisco
- 1997 Irvine Memorial Lecture, St Andrews University
- 1997 Robert Broom Memorial Lecture, Transvaal Museum, South Africa
- 1997 Keynote Lecture, Science Festival, South Africa
- 1997 Huxley Lecture, Institute of Biology, London
- 1997 C P Snow Memorial Lecture, University of Cambridge
- 1997 Stamford Raffles Lecture, Zoological Society of London
- 1998 Inaugural Speech, Calcutta Book Fair
- 1998 ‘Science and Sensibility.’ Invited lecture in BBC Radio 3 ‘Sounding the Century’ series, Queen Elizabeth Hall, London.
- 1999 Crafoord Prize Lectures, Sweden
- 2000 Mendel Lecture, Austrian Academy of Sciences
- 2000 Karolinska Institutet Nobel Lecture, Stockholm
- 2000 Tinbergen Lecture, Association for the Study of Animal Behaviour
- 2001 Hitchcock Lectures, Berkeley, California
- 2001 Inaugural Lecture, Environment Foundation, London
- 2002 TED Conference 2002, Monterey CA USA
- 2001 Lloyd Roberts Memorial Lecture, Medical Society of London
- 2001 Douglas Adams Memorial Lecture, DNA Lecture, Royal Institution, London
- 2003 Anniversary Lecture, University of York

- 2003 Tanner Lectures, Harvard University, Boston, MA USA
- 2004 Keynote Speaker at Bessensap, Amsterdam
- 2002 Niko Tinbergen Lecture, Pieterskerk, Leiden
- 2004 75th Anniversary Lecture, Conway Hall, London
- 2004 Athenaeun Lecture, London
- 2003 Keynote Speaker at the 50th Anniversary Symposium, CERN
- 2005 Darwin @LSE Lecture, London School of Economics, London
- 2005 Specialist Schools Trust Lecture, London

Editorships, Consultantships, Memberships etc

- 1972-1973 European Editor, *Animal Behaviour Monographs*
- 1974-1978 European Editor, *Animal Behaviour*
- 1972-1979 Council Member, Association for the Study of Animal Behaviour
- 1983-1986 Executive Editor, *Oxford Surveys in Evolutionary Biology*
- 1986-1991 Science Consultative Committee, British Broadcasting Corporation
- 1996 Hon. Chairman, Science Engineering Technology (SET) Committee, University of Oxford
- 1996 Honorary Associate, National Secular Society Ltd, London
- 1997 President, Biology Section, British Association for the Advancement of Science
- 1997 Member, The International Centre for Life Scientific Advisory Group, Newcastle upon Tyne
- 1999 Consultant, Independent Schools Parents' Organisation
- 1999 Advisor, The Vega Science Trust, University of Sussex
- 2001 Member, British Museum Development Trust Council
- 2002 Oxford Trust Centre for Science Communication in Oxfordshire
- 2002 Founding Editor, *Episteme Journal*
- 2003 Board of Advisors, TIME Future of Life Summit
- 2003 Editor, *Best American Science and Nature Writing 2003*
- 2003 Judge/ Selection Committee BAFTA Television Awards
- 2003 Judge/Selection Committee Grierson Awards Science Section
- 2003 Chairman for Michael Faraday Award Selection Committee

- 2003 Public Engagement Committee, Natural History Museum, London
- 2003 Patron, Sunday Times Oxford Literary Festival
- 2004 Selection Committee for Dawkins Prize, Balliol College, Oxford
- 2005 David Attenborough Studio Committee, Natural History Museum London

PUBLICATIONS

Books

- 1976^J *The Selfish Gene*. Oxford and New York: Oxford University Press (also published in 13 foreign translations)
- 1982 *The Extended Phenotype*. Oxford and San Francisco: W.H. Freeman (published in paperback by Oxford University Press, and also published in Italian, Japanese and Hungarian)
- 1986^J *The Blind Watchmaker*. Longman, Harlow and W.W. Norton, New York (contracts for eleven foreign translations negotiated, others forthcoming)
- 1989 *The Selfish Gene*. Second Edition. Oxford: Oxford University Press (eight foreign translations already published, others forthcoming)
- 1991 (Edited, with M.Dawkins and T.R.Halliday) *The Tinbergen Legacy*. London: Chapman and Hall.
- 1995^J *River Out of Eden: A Darwinian View of Life*. New York: Basic Books; London: Weidenfeld. 24 Foreign language editions forthcoming. Number One bestseller, *Sunday Times* list
- 1996 *Climbing Mount Improbable*. London: Viking Penguin; New York: W W Norton. Number One bestseller, *Observer* list.
- 1997 *Unweaving the Rainbow*. London: Allen Lane, Penguin Press; New York: Houghton Mifflin.
- 2003 *A Devil's Chaplain*. London: Weidenfeld & Nicholson; New York: Houghton Mifflin.
- 2004 *The Ancestor's Tale*. London: Weidenfeld & Nicholson; New York: Houghton Mifflin.

^J Chapters or sections anthologized

Articles and Small Books

- R.Dawkins^J (1968) The ontogeny of a pecking preference in domestic chicks. *Zeitschrift für Tierpsychologie* **25**, 170-186
- R.Dawkins (1969) A threshold model of choice behaviour. *Animal Behaviour* **17**, 120-133
- R.Dawkins (1969) The attention threshold model. *Animal Behaviour* **17**, 134-141
- R.Dawkins & M.Impehoven (1969) The 'peck/no-peck' decision-maker in the black-headed gull chick. *Animal Behaviour* **17**, 134-141
- R.Dawkins (1969) Bees are easily distracted. *Science* **165**, 751
- J.N.M.Smith & R.Dawkins (1971) The hunting behaviour of individual great tits in relation to spatial variations in their food density. *Animal Behaviour* **19**, 695-707
- R.Dawkins (1971) Selective neurone death as a possible memory mechanism. *Nature* **229**, 118-119
- R.Dawkins (1971) A cheap method of recording behavioural events for direct computer access. *Behaviour* **40**, 162-173¹
- R.Dawkins & M.Dawkins (1973) Decisions and the uncertainty of behaviour. *Behaviour* **45**, 83-103
- M.Dawkins & R.Dawkins (1974) Some descriptive and explanatory stochastic models of decision-making. In D.J.McFarland (ed) *Motivational Control Systems Analysis*, London: Academic Press, pp 119-168
- R.Dawkins (1976) Hierarchical organization: a candidate principle for ethology. In P.P.G.Bateson & R.A.Hinde (eds): *Growing Points in Ethology*. Cambridge: Cambridge University Press, pp 7-54
- R.Dawkins & T.R.Carlisle (1976) Parental investment, mate desertion, and a fallacy. *Nature* **262**, 131-133
- M.Treisman & R.Dawkins (1976) The 'cost of meiosis': is there any? *Journal of Theoretical Biology* **63**, 479-484

¹This device, largely consisting of a fast machine code program for the PDP-8, was widely exported and used. So also were *BEVPAL*: a programming language for the PDP-8; *GENSIM*, a simulator of a general analogue computer on a PDP-8; and *STRIDUL-8*: a system for simulating the song of any cricket species on a PDP-8 (program written in BEVPAL). *RIFFLE*, a fast database system for the Apple-2 has been used by doctors for keeping patient records.

- R.Dawkins & M.Dawkins (1976) Hierarchical organization and postural facilitation: rules for grooming in flies. *Animal Behaviour* **24**, 739-755
- ¶R.Dawkins (1978) Replicator selection and the extended phenotype. *Zeitschrift für Tierpsychologie* **47**, 61-76
- R.Dawkins (1978) Reply to Fix and Greene. *Contemporary Sociology* **7**, 709-712
- B.Partridge, R.Dawkins & C.Amlaner (1978) Voltage-controlled oscillators: inexpensive alternative to analogue-to-digital convertors. *Behavior Research Methods and Instrumentation* **10**, 712-714
- R.Dawkins & J.R.Krebs (1978) Animal signals: information or manipulation? In J.R.Krebs & N.B.Davies (eds) *Behavioural Ecology*, pp 282-309
- H.J.Brockmann, A.Grafen & R.Dawkins (1979) Evolutionarily stable nesting strategy in a digger wasp. *Journal of Theoretical Biology* **77**, 473-496
- H.J.Brockmann & R.Dawkins (1979) Joint nesting in a digger wasp as an evolutionarily stable preadaptation to social life. *Behaviour* **71**, 203-245
- R.Dawkins & J.R.Krebs (1979) Arms races between and within species. *Proceedings of the Royal Society of London, B* **205**, 489-511
- R.Dawkins (1979) Twelve misunderstandings of kin selection. *Zeitschrift für Tierpsychologie* **51**, 184-200
- R.Dawkins (1979) In defence of selfish genes. *Philosophy* **56**, 556-573
- R.Dawkins (1980) Good strategy or evolutionarily stable strategy? In G.W.Barlow & J.Silverberg (eds) *Sociobiology: Beyond Nature/Nurture?* AAAS Selected Symposium. Boulder: ColoradoWestview Press, pp 331-367
- R.Dawkins (1980) Domesticity, senescence and suicide. *Behavioral and Brain Science* **3**, 274-275
- R.Dawkins & H.J.Brockmann (1980) Do digger wasps commit the Concorde fallacy? *Animal Behaviour* **28**, 892-896
- R.Dawkins (1982) Universal Darwinism. In D.S.Bendall (ed): *Evolution from Molecules to Men*. Cambridge: Cambridge University Press, pp 403-425

¶ Anthologized in published collection of 'readings'

- ¶ R.Dawkins (1982) Replicators and vehicles. In King's College Sociobiology Group (eds): *Current Problems in Sociobiology*. Cambridge: Cambridge University Press, pp 45-64
- M.Ridley & R.Dawkins (1982) The natural selection of altruism. In J.P.Rushton & R.Sorrentino (eds): *Altruism and Helping Behavior*. Hillsdale: Erlbaum, pp 19-39
- R.Dawkins (1983) Opportunity costs of inbreeding. *Behavioral and Brain Science* **6**, 105-106
- R.Dawkins (1983) Adaptationism was always predictive and needed no defense. *Behavioral and Brain Science* **6**, 360-361
- R.Dawkins (1984) Replicators, consequences, and displacement activities. *Behavioral and Brain Science* **7**, 486-487
- J.R.Krebs & R.Dawkins (1984) Animal signals: mind-reading and manipulation. In J.R.Krebs & N.B.Davies (Eds): *Behavioural Ecology* 2nd edition. Oxford: Blackwell Scientific Publications, pp 380-402
- R.Dawkins (1986) Sociobiology: the new storm in a teacup. In S.Rose & L.Appignanesi (eds): *Science and Beyond* . Oxford: Basil Blackwell, pp 61-78
- R.Dawkins (1986) Wealth, polygyny and reproductive success. *Behavioral and Brain Science* **9**, 190-191
- R.Dawkins (1987) Universal parasitism and the extended phenotype. In S.Kawano, J.H.Connell and T.Hidaka (eds): *Evolution and Coadaptation in Biotic Communities* . Tokyo: University of Tokyo Press
- R.Dawkins (1989) The evolution of evolvability. In C.Langton (ed.) *Artificial Life*. Reading, Massachusetts: Addison Wesley, p 201-220
- R.Dawkins (1989) Why any study of human origins must be Darwinian. In *Human Origins* (Ed J.R.Durant). Oxford: Oxford University Press, pp 1-8
- R.Dawkins (1989) Darwinism and human purpose. In J.R.Durant (ed.) *Human Origins* . Oxford: Oxford University Press, pp 137-143
- R.Dawkins (1990) Parasites, desiderata lists, and the paradox of the organism. In A.E.Keymer and A.F.Read (eds.) *The Evolutionary Biology of Parasitism* . Supplement to *Parasitology*, **100**, S63-S73
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- R.Dawkins (1991) Darwin Triumphant - Darwinism as a universal truth. In M.H.Robinson & L.Tiger (eds.) *Man and Beast Revisited*. Washington DC: Smithsonian Institution Press
- L.Hurst & R.Dawkins (1992). Life in a test tube. *Nature*, **357**, 198-199
- R.Dawkins (1992) Higher and Lower Animals: a Diatribe. In E.Fox-Keller & E.Lloyd (eds.) *Keywords in evolutionary biology*. Cambridge, Mass: Harvard University Press
- R. Dawkins (1992). Lions 10, Christians Nil. *New Humanist*, **107**, 2-3.
- R.Dawkins (1993). Worlds in Microcosm. In N.Spurway (ed.) *Humanity, Environment and God*. Oxford: Basil Blackwell
- R. Dawkins. (1993¹). Gaps in the Mind. In (Ed. P. Singer and P. Cavalieri): *The Great Ape Project: equality beyond humanity*. London, Fourth Estate. 80-87.
- R. Dawkins (1993). The 'awe' factor. *The Skeptical Inquirer*, **17**, 242-243.
- R.Dawkins (1993²) Viruses of the Mind. In Dahlbom, B. (ed.) *Dennett and His Critics: Demystifying Mind*. Oxford: Blackwell
- R.Dawkins (1993). Worlds in Microcosm. In N.Spurway (ed.) *Humanity, Environment and God*. Oxford: Basil Blackwell
- R.Dawkins (1994). The eye in a twinkling. *Nature* **368**, 690-691
- R.Dawkins. (1994). Burying the vehicle. *Behavioral and Brain Sciences*, **17**, 617.
- O.R. Goodenough & R.Dawkins (1994). The 'St. Jude' Mind Virus. *Nature*, **371**, 23-24.
- R.Dawkins (1995). God's Utility Function. *Scientific American* **273**, 80-85
- R.Dawkins (1995). Putting away childish things. *The Skeptical Inquirer*, **19**, 31-36.
- R. Dawkins (1995) Good and Bad Reasons for Believing in Brockman, J and Matson, K. (Ed) *How Things Are: A Science Tool-Kit for the Mind*, New York: William Morrow and Company Inc.
- R.Dawkins (1995) A reply to Poole. *Science and Christian Belief*, **7**, 45-50.

¹ Reprinted in *New Scientist*, June 5th, 1993, pp 36-38 as 'Meet my cousin, the chimpanzee.'

² Reprinted by request in *New Statesman*, in *Free Inquiry*, New York, by the British Humanist Association, and in *Challenges to the Enlightenment* (Eds P.Kurtz & T J Madigan), Prometheus Books, NY, 1994..

- R.Dawkins (1995). What is an organism? An exchange with Brian Goodwin. In *Perspectives in Ethology, XI: Natural Design in Behavior* (Ed. N.Thompson). New York: Plenum.
- R.Dawkins (1995). Reply to Lucy Sullivan. *Philosophical Transactions of the Royal Society of London, B*, **349**, 219-224
- R.Dawkins (1995) *God's Utility Function*. London: Phoenix pocket paperback.
- R.Dawkins (1996)*The Pocket Watchmaker*. London: Penguin pocket paperback.
- R.Dawkins (1997) Human Chauvinism. *Evolution* **51**,
- R. Dawkins (1999) The Value of Science and the Science of Values in Williams, W. (Ed.) *The Value of Science: Oxford Amnesty Lectures 1997*, Oxford: Westview Press.
- R. Dawkins (1999) A Riddle I Long to Answer in Griffiths, Sian (Ed.) *Predictions: 30 great minds on the future*, Oxford: OUP.
- R Dawkins (2001) Time to Stand Up, *Freethought Today*, Volume 18: Issue 2, 1-3.
- R Dawkins (2001) Ignorance Is No Crime, *Free Inquiry* Summer 2002, Volume 21: Issue 3, 7-8.
- R Dawkins (2001) Sadly, an Honest Creationist, *Free Inquiry* Fall 2001, Volume 21: Issue 4, 7-8.
- R. Dawkins (2002) Homsap: Elixir of Holiness Stem cell cloning and religious absolutism, *Free Inquiry*, Spring 2002, Volume 22: Issue 4, 9-12.
- R Dawkins (2002) A Challenge to Atheists: Come out of the Closet, *Free Inquiry*, Summer 2002 Volume 22: Issue 4, 40-43.
- R Dawkins (2002) Religion's Real Child Abuse, *Free Inquiry*, Fall 2002, Volume 22: Issue 4, 9-12
- R. Dawkins (2002) Son of Moore's Law in Brockman. J (Ed.) *The Next Fifty Years: Science in the First Half of the Twenty First Century*, New York: Vintage Books.
- R Dawkins(2002) Design for Faith Based Missiles, *Free Inquiry* Winter 2001, Volume 22: Issue 1, 7-8.
- R Dawkins (2002) An Essay by Richard Dawkins, in Gilders, M (Ed.) *The Living Wild*. Photographs by Art Wolfe, Seattle: Wildlands Press.

- R Dawkins (2002) Genetic Determinism and Gene Selectionism in Burley. J and Harris, J. (Ed.) *A Companion to Genethics*, Oxford: Blackwell Publishing.
- R. Dawkins (2003) Why I Won't Debate Creationists, *Free Inquiry* Winter 2002/2003 Volume 23: Issue 1, 12-14.
- R. Dawkins(2003) On W. D Hamilton (1936-2000) in Chesworth, A. et al (Ed) *Darwin Day Collection One: the single best idea, ever*, Albuquerque, New Mexico, Tangled Bank Press pp 13-17.
- R. Dawkins (2003) On the Eve of War, *Free Inquiry* Summer 2003 Volume 23: Issue 3. 9-12.
- R. Dawkins (2003) Now Here's a Bright Idea, *Free Inquiry* October/November 2003 Volume 23: Issue 4, 12-13.
- R. Dawkins (2004) May 14, 2003 in Moorcroft Wilson, Jean(Ed) and Woolf, Cecil(Ed) *Authors Take Sides on Iraq and the Gulf War* London, Cecil Woolf Publications pg 35-39.
- R. Dawkins (2004) Gerin Oil, *Free Inquiry* December/January 2003/2004 Volume 24: Issue 1, 9-11.
- R. Dawkins (2004) Religion--Einsteinian or Supernatural?, *Free Inquiry* February/March 2004 Volume 24: Issue 2, 9-12.
- R. Dawkins (2004) What Use is Religion? Part 1, *Free Inquiry* June/July 2004, Volume 24: Issue 4, 13-14. 56.
- R. Dawkins (2004) What Use is Religion? Part 2, *Free Inquiry* August/September 2004, Volume 24: Issue 5, 11-12.
- R. Dawkins (2004) Extended Phenotype –But Not *Too* Extended. A Reply to Laland, Turner and Jablonka., *Biology and Philosophy*. **19**: 377-396.
- R. Dawkins (2004) The Sacred and the Scientist in Rogers, B (Ed.) *Is Nothing Sacred?*, London: Routledge pp 135-137.
- A. Hart-Davis (ed) (2004) Evolution and plain Writing in Science, an interview with Richard Dawkins in *Talking Science*, Chichester: John Wiley and Sons, pp 61-80.
- R. Dawkins (2004) Who Owns the Argument from Improbability, *Free Inquiry* October/November 2004, Volume 24: Issue 6, 11-12.
- R. Dawkins (2004) Dolittle and Darwin in Brockman, John(Ed), *When We Were Kids: How a child becomes a scientist*. London: Jonathan Cape, pp 121-

129 and *Curious Minds: How a child becomes a scientist*. New York: Pantheon Books, pp 121-129.

R. Dawkins (2004) Atheists for Jesus, *Free Inquiry* December 2004, Volume 25: Issue 1, 9-12.

R. Dawkins(2004) An Ecology of Replicators, *Ludus Vitalis*. **12**: 43-52.

Invited Forewords to Books

R.Dawkins (1990) Foreword to R.Axelrod: *The Evolution of Cooperation* London: Penguin

R.Dawkins (1990) Foreword to *The Essential Darwin*. Folio Society edition of four books by Charles Darwin. London: The Folio Society. pp ix to xxv of *A Naturalist's Voyage*.

R.Dawkins (1992) Foreword to *The Cambridge Encyclopedia of Human Evolution*. Cambridge: Cambridge University Press.

R.Dawkins (1993) Foreword to J. Maynard Smith: *The Theory of Evolution*. Cambridge: Cambridge University Press

R Dawkins (1999) Foreword to Huxley, E. *Red Strangers*, London: Penguin Books Ltd.

R. Dawkins (1999) Foreword to Burley, J. (Ed.). (1999). *The Genetic Revolution and Human Rights*. Oxford: Oxford University Press.

R. Dawkins (1999). Foreword to Blackmore, S. *The Meme Machine* Oxford: Oxford University Press.

R Dawkins (2000). Foreword to Croze, H and Reader, J. *Pyramids of Life*, London: The Harvill Press.

R. Dawkins (2001) Foreword to Diamond, J. *Snake Oil and Other Preoccupations*. London: Vintage.

R Dawkins (2001) Foreword to McNeice, A., McNeice, M and McNeice, T. *The Lion Children*, London, Orion Books Ltd.

R. Dawkins (2002) Foreword to Darwin, C. *The Descent of Man* New Student Edition London: Gibson Square Books Ltd.

R. Dawkins(2003) Foreword to Shanks, Neil *God, The Devil and Darwin:* Oxford University Press

R. Dawkins (2003) Foreword to Mash, Robert, *How to Keep Dinosaurs:* Weidenfeld &Nicholson

R. Dawkins (2003) Foreword to Darwin. C, *The Origin of Species and The Voyage of the Beagle:* Everyman's Library pp ix-xxxi

Selected Book Reviews in *Nature*

R.Dawkins (1977) (Lead Review). White beard through the looking glass. Review of Konrad Z.Lorenz (1977) *Behind the Mirror: a search for a natural history of human knowledge.* *Nature* **267**, 731

R.Dawkins (1979) (Lead Review). Defining sociobiology. Review of M.Ruse (1979) *Sociobiology: sense or nonsense?* *Nature* **280**, 427-428

R.Dawkins (1981) (Lead Review). Genes and culture: an awkward hybrid. Review of H.R.Pulliam and C.Dunford (1980) *Programmed to Learn: an essay on the evolution of culture.* *Nature* **290**, 345-346

R.Dawkins (1985) (Lead Review). What was all the fuss about? Review of Niles Eldredge (1985) *Time Frames: the rethinking of Darwinian evolution and the theory of punctuated equilibria.* *Nature* **316**, 683-684

R.Dawkins (1989) (Lead Review). Taking the high ground. Review of Antoni Hoffman (1989) *Arguments on Evolution: a paleontologist's perspective.* *Nature* **340**, 25.

R.Dawkins (1991) Pornophilosophy. Review of L.Margulis and D.Sagan (1991) *Mystery Dance: on the evolution of human sexuality.* *Nature* **354**, 442-443.

R.Dawkins (1998) (Lead Review) Postmodernism Disrobed. Review of Alan Sokal & Jean Bricmont (1998) *Intellectual Impostures.* *Nature* **394**, 141-143.

Plus many other book reviews, commentaries and articles in New Scientist, Times Literary Supplement, Time Higher Education Supplement, The New York Times, The Independent, The Guardian, The Observer, The New Statesman, The Daily Telegraph, Natural History etc. Also numerous television and radio programmes, articles in newspapers and other publications.

Television

1982 Televised Lecture on The Evolution of Human Purpose. Part of Thames Television Centenary Lecture Series on *Evolution* (with John Maynard Smith, Ernst Mayr and Sir Andrew Huxley)

- 1985 Presenter, BBC *Horizon* Programme: *Nice Guys Finish First*
- 1986 Presenter, BBC *Horizon* Programme: *The Blind Watchmaker*. Winner of *Sci Tech* 1987 Prize for Best Science Programme of the Year
- 1986 Panellist, BBC Discussion Programme: *Thinking Aloud* (with John Durant, Robert May and Michael Ruse)
- 1991 Royal Institution Christmas Lectures for Children, BBC2
- 1993 'Mind Viruses'. The Late Show, BBC TV
- 1994 The Vision Thing. 30 minute interview with Sheena McDonald. Channel 4, 15th August.
- 1995 The Brains Trust. Panellist for four of the six episodes
- 1996 Presenter and author, 'Break the Science Barrier with Richard Dawkins', Channel 4, Equinox.
- 1996 Presenter of 'Seven Wonders of the World' programme, BBC TV
- 1996 Richard Dimbleby Memorial Lecture, BBC TV.
- 2003 *The Big Question* Series, Channel 5
- 2004 Profile for BBC 4
- 2004 Presented an episode for *What the World Thinks of God*
- 2004 Interview for *Essentials of Faith*
- 2005 Presenter for *It's My Life*, ITV

Plus interviews, debates, discussions etc., too numerous to mention, including BBC radio 'Desert Island Discs', 1995.

Editorial Boards

Member of the Advisory Board of the OUP *Encyclopedia of Evolution*
Member of the Editorial Advisory Board for Websters *Encarta Encyclopedia*
Member of the External Advisory Board of *Oxford Today*
Consultant for the OUP *Young Oxford Encyclopedia of Science*
Member of the Advisory Board of *Artificial Life*
Member of the Editorial Board of *Biology and Philosophy*
Member of the Editorial Advisory Board of the *Journal of Memetics*

Fellow of the Committee for the Scientific Investigation of Claims of the Paranormal, *Skeptical Inquirer*
Honorary Associate of the *New Humanist*

Technical Inventions, Professional Computer Programs etc

R.Dawkins (1987) *Blind Watchmaker* - An application for the Apple Macintosh computer. New York: W.W.Norton²

R. Dawkins (1991) *Exhibition Watchmaker*. Colour version of *Blind Watchmaker* program commissioned and displayed by the Boston Museum of Science, Boston, Mass.

Web Site

My assistant, Christine DeBlase-Ballstadt recently uploaded a website about the Simonyi Professorship which includes some information about my work. The site is still under construction, however it may answer some queries. The url is:

www.simonyi.ox.ac.uk

Alternatively, John Catalano, New York software engineer, maintains a web-site on me which includes many details, and in many cases complete texts, of my writings, together with press and broadcast interviews, and works of journalism, many of which are not listed in this *curriculum vitae*. As follows:-

Main web page:

<http://www.world-of-dawkins.com/>

Brief biography:

<http://www.world-of-dawkins.com/bio.htm>

Calendar of Public Lectures:

http://www.world-of-dawkins.com/events_new.asp

Extracts from, and review of, books:

<http://www.world-of-dawkins.com/books.htm>

Writings and transcripts of public lectures:

<http://www.world-of-dawkins.com/papers.htm>

² A version of this program for the Research Machines Nimbus computer, also written by me, is being marketed by Software Production Associates Ltd., Tewkesbury; and a modification of this version has more recently been released for IBM-compatibles.