Curriculum vitae

ROBERT LESH BALDWIN

Birthdate: September 30, 1927
Birth Place: Madison, Wisconsin
Married: Anne T. Norris, August 28, 1965
Two children: David Norris Baldwin
Eric Lawrence Baldwin

EDUCATION

University of Wisconsin, B.A., 1950, Chemistry

Oxford University, England, D.Phil., 1954, Biochemistry

University of Wisconsin, 1954–55, Postdoctoral training: Physical Chemistry (with J.W. Williams and L.J. Gosting).

RESEARCH AND PROFESSIONAL EXPERIENCE

1955–1959	University of Wisconsin (Madison), Department of Biochemistry: Assistant Professor 1955–1958; Associate Professor 1958–1959.
1958–1959	Research leave: (8 months), Carlsberg Laboratory (section of K. Linderstrøm–Lang), Copenhagen.
1959–Present	Stanford University, Department of Biochemistry: Associate Professor 1959–1964; Professor 1964–1998; Chairman 1989–1994; Professor Emeritus 11/1/98–present
1963–1964	Research leave: (3 months), MPI f. physikalische Chemie (section of M. Eigen), Göttingen; 9 months, Institut Pasteur (sections of F. Jacob and J. Monod), Paris.
1971–1972	Sabbatical leave, Institut Pasteur, Départment Biologie Moléculaire, Paris.
1978–1979	Sabbatical leave, MRC Laboratory of Molecular Biology (Structural Studies Division) Cambridge, England.

HONORS AND SERVICE

1950–1953	Rhodes Scholar
1958–1959	Guggenheim Fellow
1963–1964	NIH Senior Fellow
1964–68,75–79	Member of Editorial Board, Journal of Molecular Biology
1969–1971	USPHS Fellowship Committee, Biochemistry and Molecular Biology
1974–1976	NSF Advisory Panel, Biochemistry and Biophysics
1977–1984	Editorial Board, *Trends in Biochemical Science*
1977–1981	Council, Biophysics Society of America
1980–Present	Member, U.S. National Academy of Sciences

HONORS AND SERVICE (cont.)

1981–Present	Member, American Academy of Arts and Sciences
1982	Member, Oversight Panel for the Section of Molecular and Genetic Biosciences National Science Foundation
1984–Present	Editorial Advisory Board, *Biochemistry*
1984–1988	Panel Member, NIH Study Section on Molecular and Cellular Biophysics
1986	Member of National Academy of Sciences Research Briefing Panel on Protein Structure and Biological Function
1986–Present	Member, Editorial Board, *Proteins*
1988	NIH Merit award
1989–Present	Member, Visiting Committee for the Biological Sciences, Rice University
1992–Present	Member, Editorial Advisory Board, *Protein Science*
1992	Stein & Moore Award of the Protein Society
1993–1996	Searle Scholars Advisory Committee
1993–1995	Council of the Protein Society
1993	Member, Visiting Committee for Biochemistry and Molecular Biology, Rutgers University
1994	Research Fellow of the Japanese Society for the Promotion of Science
1995	Wheland Award in Chemistry, University of Chicago
1996–Present	Advisory Committee, Burroughs Wellcome Interface Program
1996	Member, External Review Committee, University of Colorado Department of Molecular, Cellular and Developmental Biology
1999	Founders Award, Biophysical Society
1999	Merck Award, ASBMB
2000	Fellow, Biophysical Society

LECTURES

1972	Visiting Professor, Collège de France, Paris
1986	Leach Lecture, Lorne, Australia
1987	Hutchison Lectures, University of Rochester
1988	Alpha Chi Sigma Lecture, University of Illinois
1988	Oncley Lecture, University of Michigan
1990	Foster Lecture, Purdue
1991	Plenary Lecture at Keystone Meeting on "Protein Folding, Structure and Function"
1993	Keynote address, Howard Hughes Meeting on Macromolecular Assembly
1993	Everson Lecture, University of Wisconsin
1996	Keynote Address, Texas Protein Folders meeting
1997	Anfinsen Lecture, Johns Hopkins Folding Meeting
1998	Willard Lectures, University of Wisconsin
2002	University Lecture, Tsinghua University, Beijing