

Curriculum Vitae

ROGER D. KORNBERG
Winzer Professor in Medicine
Department of Structural Biology
Stanford School of Medicine
Stanford, CA 94305

BORN: April 24, 1947 - St. Louis, Missouri

EDUCATION:

1967 B.S. Harvard University, Chemistry
1972 Ph.D. Stanford University, Chemistry

PROFESSIONAL EXPERIENCE:

1972-1973 Postdoctoral Fellow, MRC Laboratory
Cambridge, England

1973-1974 Junior Fellow, Society of Fellows of Harvard University
MRC Laboratory of Molecular Biology, Cambridge, England

1974-1975 Member of Scientific Staff, Division of Cell Biology
MRC Laboratory of Molecular Biology, Cambridge, England

1976-1977 Assistant Professor of Biological Chemistry
Department of Biological Chemistry
Harvard Medical School

1978-present Professor of Structural Biology
Department of Structural Biology
Stanford University, School of Medicine

1984-1992 Chairman and Professor of Structural Biology
Department of Structural Biology
Stanford University, School of Medicine

HONORS:

1981 Eli Lilly Award
1982 Passano Award
1990 Ciba-Drew Award
1997 Harvey Prize, The Technion, Israel
2000 Gairdner International Award, Gairdner Foundation, Canada
(shared with R. Roeder)
2001 Hoppe-Seyler Award, Society for Biochemistry and
Molecular Biology, Germany
2001 Welch Award in Chemistry, Welch Foundation
2002 Merck Award, American Society for Biochemistry and
Molecular Biology (shared with R. Roeder)
2002 Le Grand Prix, Academie des

Sciences, France
2003 Pasarow Award in Cancer Research
2003 Honorary degree, University of Umea, Sweden
2003 Massry Prize (shared with M. Grunstein and D. Allis)
2005 General Motors Cancer Research Award (Sloan Prize)
2006 Dickson Prize, University of Pittsburgh

MEMBERSHIPS: 1993 National Academy of Sciences
1995 Japanese Biochemical Society (hon.)
1998 American Academy of Arts and Sciences
2003 Foreign Associate, European Molecular Biology
Organization

EDITORIAL BOARDS (selected):

Cell
Proceedings of the National Academy of Sciences
Trends in Biochemical Sciences
Annual Review of Biochemistry (Editor)
Structure
Journal of Biological Chemistry

SPECIAL LECTURES (selected):

Royal Swedish Academy of Sciences lecture
60th Jubilee lecturer, Hebrew University
Nobel Jubilee lecturer, in Chemistry
Nobel Jubilee lecturer in Physiology or Medicine
Weigle Lecture, Caltech
Linus Pauling Lecture, Caltech
Henry Kamin Lecture, Duke University
Stadtler Lecture, MD Anderson Cancer Center, Houston
Proctor and Gamble Lecture, University of Illinois
Pfizer Lecture, Scripps Research Institute
Gerhard Schmidt Memorial Lecture, Tufts University
Chesapeake Lecture, Johns Hopkins University
Plenary Lecture, Japanese Biochemical Society
Plenary Lecture, EMBL Transcription meeting
Keynote address, ASBMB meeting
Keynote addresses, Keystone meetings
Keynote address, EURESCO meeting