

ABBREVIATED CURRICULUM VITAE OF WILLIAM A. EATON

EDUCATION

1959: A.B., Chemistry (with honors), University of Pennsylvania
1959-60: Free University Berlin, Germany
1964: M.D., University of Pennsylvania School of Medicine
1967: Ph.D., Molecular Biology, University of Pennsylvania

POSITIONS

2007-present: NIH Distinguished Investigator
1998-2007: Senior Biomedical Research Service,
1986-present: Chief, Laboratory of Chemical Physics (LCP), National Institute of Diabetes and Digestive and Kidney Diseases (NIDDK), National Institutes of Health (NIH)
1986-present: Scientific Director, Intramural AIDS Targeted Antiviral Program (IATAP), Office of the Director, NIH
1972-present: Member, Permanent Scientific Staff, LCP
1976: Visiting Professor, Department of Biochemistry and Molecular Biology, Harvard University, Cambridge, MA Spring Semester
US Public Health Service Ranks (USPHS):
Medical Director (Captain, 06), 1979-1998;
Senior Surgeon, 1972-1978; Surgeon, 1968-70

HONORS AND AWARDS

1957: Pi Mu Epsilon (National Honorary Mathematics Fraternity)
1958: Phi Beta Kappa
1962: Mary Ellis Bell Research Prize of School of Medicine
1964-67: Scholar of the Pennsylvania Plan to Develop Scientists in Medical Research
1977: Commendation Medal, USPHS
1981: Elected member, American Society of Clinical Investigation
1983: Elected member, Association of American Physicians

1987: Medal and Honorary Membership in the Societa' di Medicina e Scienze Naturali di Parma
1990: Outstanding Service Medal, USPHS
1993: Meritorious Service Medal, USPHS
1997: Hillebrand Prize, Chemical Society of Washington, D.C.
1997: Elected Fellow, American Academy of Arts and Sciences
1999: Fellow, American Physical Society
2001: Fellow, Biophysical Society
2001-02: Phi Beta Kappa Visiting Scholar
2006: Founders Award, Biophysical Society
2006: Elected Member, National Academy of Sciences
2008: "New Challenges in Protein Science", a Symposium in Honor of William A. Eaton, University of Parma, Italy (2008)
2009: Hans Neurath Award, Protein Society
2009: Gordon G. Hammes Biochemistry Lectureship, American Chemical Society
2009: Humboldt Research Award for Senior Scientists
2010: John Scott Medal of the City of Philadelphia
2011: Elected Foreign Member, Accademia Nazionale dei Lincei, Rome
2011: Max Delbruck Prize in Biological Physics, American Physical Society
2012: NIH Director's Award
2014: Distinguished Graduate Award, Perelman School of Medicine, University of Pennsylvania
2015: Penn Chemistry Distinguished Alumni Award
2016: Doctor rerum naturalium honoris causa, Symposium on "Protein Folding Kinetics" Department of Physics, Free University Berlin
2018: Laurea honoris causa in Pharmaceutical Chemistry and Biotechnology, Workshop on "Proteins in Human Disease", University of Parma
2018: Festschrift, *Journal of Physical Chemistry B*