

James E. Rothman, Ph.D.

Wallace Professor of Biomedical Sciences
Professor and Chairman, Department of Cell Biology
Professor, Department of Chemistry
Executive Director, Yale Center for High Throughput Cell Biology

E-mail: james.rothman@yale.edu

Web site: <http://cellbio.yale.edu/rothman>

Biographical Sketch

B.A. Yale University, 1971

Ph.D. Harvard University, 1976

Postdoctoral Fellow, Massachusetts Institute of Technology, 1976-78

APPOINTMENTS: Assistant Professor, Dept. of Biochemistry, Stanford Univ. (1978-81); Assoc. Prof. (tenure), Dept. of Biochemistry, Stanford Univ. (1981-84); Professor, Dept. of Biochemistry, Stanford Univ. (1984-88); E.R. Squibb Prof. of Molecular Biology, Dept. of Molecular Biology, Princeton Univ. (1988-91); Paul A. Marks Chair and Chairman, Cellular Biochemistry & Biophysics Program, Sloan-Kettering Institute (1991-2004); Vice Chairman, Sloan-Kettering Institute (1994-2003); Professor, Department of Physiology & Cellular Biophysics, Columbia Univ. (2004-2008), (2004-2008); Clyde and Helen Wu Professor of Chemical Biology, 2005 -Director, Columbia Genome Center (2005-2008).

HONORS & AWARDS: Scholar of the House in Yale College (1970 - 1971); Andrew W. Mellon Fellow (1979-1982); Dreyfus Fndn. Teacher-Scholar (1981 - 1986); The Eli Lilly Award for Fundamental Res. in Biol. Chem. (1986); The Passano Young Scientist Award (1986); The Alexander Von Humboldt Awar (1989); The Heinrich Wieland Prize (1990); Member, Natl. Acad. of Sciences (1993); The Rosenstiel Award in Biomedical Sciences (1994); Fellow, Amer. Acad. Arts & Sciences (1994); The V.D. Mattia Award (1994); The Fritz Lipmann Award (1995); Member, Institute of Med., Natl. Acad. of Sciences (1995); Dr. h.c., Univ. of Regensburg (1995); Foreign Assoc., European Molec. Biol. Org'n. (1995); Mayor's Award For Excellence in Sci. & Tech. (1995); Gairdner Fndn. Internat'l. Award (1996); King Faisal Internat'l. Prize in Science (1996); The Harden Medal (1997); The Lounsbury Award, Natl. Acad. of Sciences (1997); The Feodor Lynen Award (1997); Dr. h.c., Univ. of Geneva (1997); The Heineken Prize (2000); The Otto-Warburg Medal (2001); The Lasker Award – Basic Medical Research (2002); The Louisa Gross Horwitz Prize (2002). Honorary Member, Japanese Biochemical Society (2005); The Beering Award U.S.A. (2005); Fellow, American Association for the Advancement of Science (2007).