

CURRENT

STATUS:

Asst. Prof. Med., Molecular and Cellular Laboratory,
Jackson 13, Mass. Gen. Hosp., Boston MA 02114. USA
Citizen, Birthdate October 16, 1952.

EDUCATION:

1970-74 B.S.-Biology, University of California, Irvine.
B.A.-Chemistry, University of California, Irvine.
1974-76 M.S.-Microbiology and Immunology, University of
Washington, Dept. of Microbiology and Immunology.
1976-80 Ph.D.-Microbiology and Immunology, University of
Washington, Dept. of Microbiology and Immunology.

POSITIONS:

Summer 1972 STUDENT RESEARCH: Univ. of Calif., Irvine. Dr. E.B.
Fleischer's laboratory; the bioinorganic chemistry of
porphines.
9/72-6/73 STUDENT TEACHING ASSISTANT: Univ. Calif. Irvine.
Instruction/supervision organic chemistry laboratory.
Summer 1973 ATOMIC ENERGY COMMISSION SUMMER TRAINEE: Iowa State
Univ., Ames, Iowa. Research in Dr. D.S. Martin's
laboratory on the structure of platinum and palladium
complex inorganic crystals.
9/73-6/74 STUDENT RESEARCH: Univ. of Calif., Irvine. Dr. E.B.
Fleischer's laboratory; the bioinorganic chemistry of
sulphonated porphines.
9/74-10/80 GRADUATE STUDIES:
Thesis: "Immunoglobulin H-Chain RNA Sequences of
Mouse Thymocytes", Supervisor; Dr. Ursula Storb.
9/74-9/76: N.I.H. Cancer Immunology Training Grant
(Research on Antibody Dependent Cellular Cytotoxicity
with Dr. S. Pollack).
9/76-6/77: Research Assistant with Dr. U. Storb
(Immunoglobulin Transcription in T-Lymphocytes).
7/77-7/79: National Research Service Award (Molecular
and Cellular Biology Training Grant/ Dr. U. Storb).
7/79-10/80: Research Assistant with Dr. U. Storb.
Spring 77 and 78, Winter 79: Teaching Assistant
duties in immunochemistry techniques and DNA
electrophoresis.
11/80-7/84 POSTDOCTORAL RESEARCH:
(Molecular control of idiotype expression/ Dr. M.L.
Gefer, M.I.T., Dept. of Biology).
11/80-7/81: American Cancer Society Postdoctoral
Fellowship.
8/81-7/84: N.I.H. (National Research Service Award),
Inst. Allergy and Infectious Diseases.
8/84-1/87 JOINT APPOINTMENT: ASSISTANT IN BIOCHEMISTRY- MASS.
GENERAL HOSP. INSTRUCTOR- HARVARD MED. SCHOOL
(GENETICS).