

## BIOGRAPHICAL SKETCH

Give the following information for the key personnel and consultants listed on page 2. Begin with the Principal Investigator/Program Director. Photocopy this page for each person.

NAME	POSITION TITLE	BIRTHDATE (Mo., Day, Yr.)	
Wysocki, Lawrence J.	Staff Scientist	May 28, 1953	
EDUCATION (Begin with baccalaureate or other initial professional education, such as nursing, and include postdoctoral training.)			
INSTITUTION AND LOCATION	DEGREE	YEAR CONFERRED	FIELD OF STUDY
University of California at Irvine	B.S.	1975	Biology
Harvard University	Ph.D.	1981	Biology

RESEARCH AND PROFESSIONAL EXPERIENCE: Concluding with present position, list, in chronological order, previous employment, experience, and honors. Include present membership on any Federal Government public advisory committees. List, in chronological order, the titles and complete references to all publications during the past three years and to representative earlier publications pertinent to this application. DO NOT EXCEED TWO PAGES.

## Professional Experience

1974 - 1975: Research under the direction of Drs. Thomas Cline and Howard Schneiderman on developmental genetics of *Drosophila melanogaster*, University of California at Irvine.  
 Summer 1976: Graduate of the Physiology Course at the Marine Biological Laboratory, Woods Hole, MA.  
 Spring 1977 and Spring 1976: Teaching Fellow for Genetics, Department of Biology, Harvard University.  
 Spring 1979 and Spring 1978: Teaching Fellow for Immunobiology, Department of Biology, Harvard University.  
 1975 - 1981: Graduate research in Immunobiology under the direction of Dr. V.L. Sato, Department of Biology, Harvard University.  
 1981 - 1987: Postdoctoral Fellow in the laboratory of Dr. Malcolm L. Gefter, department of Biology, Massachusetts Institute of Technology.  
 1987 - present: Staff Investigator, Department of Pediatrics (Division of Basic Sciences), National Jewish Center for Immunology & respiratory Medicine.  
 1989 - present: Assistant Professor, Department of Microbiology & Immunology, University of Colorado Health Sciences Center.

## Publications

\*-Wysocki LJ and Sato VL: Panning for lymphocytes: A method for cell selection. *Proc Natl Acad Sci (USA)* 75:2844-2848, 1978.  
 Wysocki LJ and Sato VL: The strain A anti-p-azophenylarsonate major cross-reactive idiotype family includes members with no reactivity toward p-azophenylarsonate. *Eur J Immunol* 11:832-839, 1981.  
 Margolies MN, Wysocki LJ and Sato VL: Immunoglobulin idiotype and anti-anti-idiotype utilize the same variable region genes irrespective of antigen specificity. *J Immunol* 130:515-517, 1983.  
 Gefter ML, Margolies MN, Near RI and Wysocki LJ: Analysis of the anti-azobenzenearsonate response at the molecular level. *Les Annales d'Immunologie* 135C:17-30, 1984.  
 Margolies MN, Juszczak EC, Near RI, Marshak-Rothstein A, Rothstein TL, Sato VL, Siekevitz M, Smith JA, Wysocki JL and Gefter ML: Structural correlates of idiotype in the arsonate system. In: *Immune Networks* (C Bona and H Kohler, eds) *Ann Acad Sci* 418:48-63, 1984.  
 Gefter M, Gridley T, Manser T, Near R and Wysocki LJ: The role of antigen-driven selection in the expression and control of idiotypes. In: *Regulation of the Immune System, UCLA Symposium on Molecular and Cellular Biology* 18:807-815, 1984.