



SAMPLE CURRICULUM VITA/VITAE

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ACADEMIC BACKGROUND

Ph.D. Molecular Microbiology and Immunology

Saint Louis University, St. Louis, MO May 2004
Dissertation Title: *The cellular and molecular basis of immune function*, K. Smith, Ph.D. Advisor.

M.S. Biological Sciences

Saint Louis University, St. Louis, MO May 2001
Thesis Title: *Immune deficiency and molecular structure*, John Doe, Ph.D. Advisor.

B.S. Biology

University of Missouri, St. Louis, MO
May 1998

RESEARCH INTERESTS

Microbiology	Immunology	Biology
Biochemistry	Embryology	Genetics

TEACHING EXPERIENCE

Teaching Assistant, Department of Science
Saint Louis University, 2002-Present

- Taught two sections of Principles of Biology, fulfilling the general education requirement for undergraduates.
- Responsible for instruction and evaluation of student achievement for two sections of Principles of Genetics.
- Classes included traditional and non-traditional students.
- Created teaching materials, designed test items, and tracked student results using self-designed computer applications.

Teaching Assistant, Biology Department
University of Missouri, St. Louis, Missouri, 2000-2001

- Taught introductory biology course to freshman students.
- Developed course curriculum and evaluation materials.
- Worked with students to develop appropriate research techniques in laboratory setting.

RESEARCH EXPERIENCE

Research Assistant, Department of Molecular Microbiology
Saint Louis University School of Medicine, St. Louis, Missouri, 2001-Present

- Conducted research on the interactions of cell to cell in RNA reprocessing.
- Worked with professors in drafting and editing manuscript materials for publication.

ACADEMIC HONORS

- Department of Molecular Microbiology and Immunology Department Fellowship, 2003-Present
- Honorable Mention, National Science Foundation Fellowship, 2002
- Saint Louis University Alumni Foundation Fellowship, 2001

PROFESSIONAL ORGANIZATIONS

- American Association for the Advancement of Sciences
- American Society for Microbiology
- The Federation of the American Societies for Experimental Biology
- National Science Foundation

PUBLICATIONS

Jones, J. (2003) *The Formation of Enhanced Lesions on Immune System of Patients with Chronic Diseases*. Manuscript submitted for publication.

Jones, J. (2002) *Formation of Spatial Patterns Across Human-mediated Disturbances*, *Science*, 36, 153-159.

Jones, J. (2001) *Cellular and Molecular Basis of Immune Function*, *Science Magazine*, 25, 110-119.

VOLUNTEER SERVICE

SLU Make a Difference Day Participant (2002-2003)

Volunteer Tutor at Midtown Elementary School, St. Louis, Missouri (2000)

American Red Cross Volunteer (1999)