

## *Curriculum Vitae*

### **Bradley Anderson**

Postdoctoral Fellow

Department of Animal Health and Biomedical Sciences

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### **Education:**

1989-1993 Purdue University, B.S., Biochemistry, 1993.

1993-2001 Univ. of New Hampshire, Ph.D., Biochemistry, 2001.

*Dissertation:* "Identification of suppressors of *spt10* which affect *ADH2* expression in the yeast, *Saccharomyces cerevisiae*"

### **Relevant Professional Experience:**

1996-2001 Research Assistant, Department of Biochemistry and Molecular Biology, University of New Hampshire

2001-2003 Curator for Proteome, Inc., a division of Incyte Genomics

2003- Postdoctoral Fellow, School of Veterinary Medicine, University of Wisconsin-Madison.

### **Awards and Fellowships:**

2003 Genomic Sciences Training Program Postdoctoral Fellow

1997-1998 Dissertation Fellowship from University of New Hampshire

1995 Outstanding Teaching Assistant: College of Life Sciences and Agriculture

1994-1995 Two Summer Research Fellowships for Teaching Assistants

### **Publications:**

HY Liu, YC Chiang, J Pan, J Chen, C Salvadore, DC Audino, V Badarinarayana, V Palaniswamy, B Anderson, Denis CL. Characterization of CAF4 and CAF16 reveals a functional connection between the CCR4-NOT complex and a subset of SRB proteins of the RNA polymerase II holoenzyme. *J Biol Chem.* 2001 Mar 9;276(10):7541-8.

*International Erwinia Consortium.* Sequencing and analysis of the *Erwinia crysanthemii* 3937 genome. (manuscript in preparation)

BS Biehl, JD Glasner, BD Anderson, NT Perna. Reconstructing the evolutionary history of pathogenic *E. coli*. (manuscript in preparation)

**Presentations at Scientific Meetings:**

“Identification of Deleted Regions in Pathogenic *E. coli* Using High-Density Tiled Microarrays” Annual Meeting of the NIAID Great Lakes Regional Center of Excellence for Biodefense and Emerging Infectious Diseases Research

**Memberships:**

Member of the NIAID Great Lakes Regional Center of Excellence for Biodefense and Emerging Infectious Diseases Research

**Teaching Experience:**

1993-1995 Teaching Assistant, University of New Hampshire, Biochemistry.