

DAVID J. MARCEY

Education

B.A. 1977, Biology Major, Chemistry Minor, The College of Wooster, Wooster, Ohio

Ph.D., 1985, Biology, University of Utah, Salt Lake City, Utah.

Special Courses

1976: *Theoretical Population Genetics, Environmental Physiology* at the Rocky Mountain Biological Laboratory, Gothic, Colorado.

1978: *Neurobiology* at The Marine Biological Laboratory, Woods Hole, MA.

1997: *Optical Microscopy in the Biomedical Sciences*, at the Marine Biological Laboratory, Woods Hole, MA

1998: Great Lakes Colleges Association Course Development Workshop, "*Reaching Our Students*"

Employment

Postdoctoral

1985-1987: Max-Planck-Institute for Developmental Biology, Laboratory of Dr. Christiane Nüsslein-Volhard (Tübingen, Germany).

1987-1990: Howard Hughes Medical Institute, University of Utah, Laboratory of Dr. Tulle Hazelrigg (Salt Lake City, USA).

Faculty

1990-1996: Assistant Professor, Department of Biology, Kenyon College

1996-1999: Associate Professor, Department of Biology, Kenyon College

1999-Present: Fletcher Jones Professor of Developmental Biology, California Lutheran University

Fellowships

1978-1980: University of Utah Teaching Fellow.

1980-1984: National Institutes of Health Predoctoral Trainee.

1985-1988: Postdoctoral Fellow of The Helen Hay Whitney Foundation.

1988-1990: Research Associate of The Howard Hughes Medical Institute.

External Grants

1996-1997: American Cancer Society (\$13,200). PI, "Transcriptional Responses to Oxidative Stress

1997-1998: NSF-ILI (\$48,000). Co-PI "Laboratory Exercises in Developmental Neuroscience"

1998-2000: NSF-ILI (\$36,000). PI, "Equipment for Investigative Experiments in Cell Biology"

1999: Parsons Foundation (\$75,000) (with CLU Development Office) "Equipment for Integrating Cellular Studies into an Undergraduate Curriculum"

2000: The W. M. Keck Foundation (\$500,00). PI, "A Center for Scientific Visualization"

2001: NSF-MRI (Major Research Instrumentation - \$75,214). Co PI with Dennis Revie, "Acquisition of Equipment for Genomics Research"

2002: Stauffer Foundation (\$750,000) (with Dean and CLU Development Office). Grant to fund the Stauffer Assistant Professor of Applied Analytical Chemistry

2003: NSF-CCLI (\$42,000). PI, "Equipment for an Investigative Introductory Biology Laboratory"