BIOGRAPHICAL SKETCH

NAME Ralph L. Henry		POSITION TITLE Distinguished Professor		
INSTITUTION AND LOCATION	DEGREE (if applicable)	YEAR(s)	FIELD OF STUDY	
University of Kansas, Lawrence KS	BSE	1979-1984	Biology and Chemistry	
Kansas State University, Manhattan KS	MS	1984-1987	Plant Physiology	
Kansas State University, Manhattan KS	PhD	1987-1991	Membrane protein assembly	
University of Florida, Gainesville FL	Postdoctoral	1992-1996	Protein targeting	

PROFESSIONAL EXPERIENCE

Jan – Aug 1990	Program and Curriculum Assistant for the Space Life Sciences Training		
	Program, NASA-Kennedy Space Center, Florida		
1985-1991	Graduate Assistant, Div. Of Biology, Kansas State University		
1992-1996	Postdoc, Plant Cell & Molecular Biology Dept. University of Florida		
1996-2002	Assistant Professor, Biological Sciences Dept., University of Arkansas		
2002-2005	Associate Professor, Biological Sciences Dept., University of Arkansas		
2005-present	Professor, Biological Sciences Dept., University of Arkansas		
2012-present	Distinguished Professor, Biological Sciences Dept., Univ. of Arkansas		
2004-present	Vice President for Biopharmaceutics, InterveXion Therapeutics, LLC		

HONORS and OTHER PROFESSIONAL EXPERIENCES (Abbreviated)

- WM Keck Endowed Professorship, Awarded February, 2013
- Chair, Conference Organizing Committee, Conference on Nanotechnologgy for Healthcare, April 6-9, 2011; Winthrop Rockefeller Institute, Petit Jena Mountain, AR.
- **Presenter to FDA**: Pre-Investigational New Drug application, submitted by InterveXion Therapeutics (September, 2009 and April, 2011).
- Oversight of cGMP antibody production for InterveXion Therapeutics' animal toxicology and Phase 1 clinical trial (Jan. 2010-.August 2013).
- Fellow, South East Conference Academic Leadership Program (2009-2010)
- U. of A. Nanoscience and Engineering Institute Steering Committee, member (2007-present)
- Undergraduate Excellence Award in the area of Discovery (awarded in consecutive years). This award is given to only one student/mentor combination each year and was presented to Tracey Johnson (1998) and Justin Delille (1999) by the Arkansas Teaching Academy for research conducted in my laboratory.
- Panel Moderator; NSF National Conference, Trajectory Toward Sustainable Scientific Based Success in EPSCoR Jurisdiction (September, 2005), Panel on Biotechnology Initiatives.
- Panel Moderator: Arkansas Venture Forum, Nanotechnology in Medicine and Life Sciences, November 2006, Rogers AR
- Session Leader: Department of Energy Investigators Conference, November 3-6 2011, Baltimore
- **Session Leader:** Gordon Research Conference on Protein Transport Across Cell Membranes, March 11-16 2012, Galveston TX.