

## **CURRICULUM VITAE**

Charlotte Herzele  
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Austin, TX 78712

### **Education**

Ph.D. 1997 University of Texas-Austin Nutritional Sciences  
M.Ed. 1990 University of Texas-Austin Kinesiology & Exercise Science  
B.A. 1970 University of Texas-Austin English  
Certificate in Plant Based Nutrition 2012 Cornell  
MPH May, 2016 (in progress) Medical College of Wisconsin

### **Teaching Experience**

#### **Texas State University (formerly Southwest Texas)**

October 1998 – May 2007

Introductory Nutrition  
Introduction to Food Systems & Labs  
Sports Nutrition (upper division/graduate)  
Alternative Nutrition (graduate)  
Nutrition in Wellness and Health  
Communication Skills and Technology

#### **University of Texas-Austin**

July 1999 – present

Introductory Nutrition  
Advanced Nutrition, Labs  
Nutrition Through the Life Cycle  
Issues in Nutrition – Scientific Writing for Nutrition Majors  
International Nutrition: Social & Environmental Policies  
Independent Inquiry (8-10) students/semester)

### **Service**

2011-present  
International Study Abroad Committee  
2013-present  
Undergraduate Curriculum Committee

2015-present  
Revenue Generation Committee

### Publications

- Freeland-Graves, J. and Llanes, C. "Models to Study Manganese Deficiency", in Manganese in Health and Disease, Klimis-Tavantzis, Ed. Boca Raton, FL: CRC Press, 1993, pp. 59-86.
- Freeland-Graves, J., Horton, M., Grider, A., Simechek, C., Feder, D., Llanes, C. Kim, S-Y, Carpenter, J., Wallens, J., and Graes, G.. "Pharmacokinetics of Manganese is the Imaging Agent LumenHance in Normal Volunteers and Patients with Gastrointestinal Pathology, "Journal of Trace Elements in Experimental Medicine." 8(2):80A, 1995.
- Freeland-Graves, J., Simechek, C., Feder, D., Grider, A., Llanes, C., Kim, S-Y, Carpenter, J., Graves, G., Wallens, J. "The Effects of Polygalacturonic Acid on the Pharmacokinetics of Manganese in LumenHance in Normal Volunteers" FASEB Journe 9(3):A447, 1995.
- Willis, R.A., Anthony, M., Loop, R., Folkers, K., and Llanes, C. The Effect of Ethanol and/or Food Restriction on Coenzyme Q in liver in rats. Molecular Aspects of Medicine. 18Suppl:S205-11, 1997.
- Herzele, C. and Combs, A.B. Effect of Dietary Ethanol on the Electrocardiogram in Male, Sprague-Dawley Rats. Fundamental and Applied Toxicology 36(1)Part 2 Suppl:S47, 1997.
- Herzele, C. "The Individual and combined Effects of Ethanol and Lovastatin on Rat Heart Antioxidant Status with Emphasis on CoQ. Ph.D dis. University of Texas at Austin, 1997.
- Anthony, M.J., Gut Instinct: Diet's Missing Link, ed. Charlotte Herzele, Leap Forward Press, Austin, TX, 2001.

### Presentations

Society for Epidemiological Research - Poster at Sixty-sixth annual meeting.

### Memberships

Littlefield Society  
Chancellor's Council  
Society for Epidemiological Research

### Interests & Activities

Capitol Area Tennis Association (CATA) – President elect  
Community Development - committee member USTA-Texas  
Capital Campaign Steering Committee for Sustainable Food Center - Board Member  
Molly Ivin's Journalism Prize Committee

