



CURRICULUM VITAE

Ladia M Hernandez, PhD, RD

PRESENT TITLE AND AFFILIATION

Primary Appointment

Research Scientist/Lecturer, The University of Texas at Austin, Department of Nutritional Sciences, College of Natural Sciences, Austin, TX

Research Advisor – School of Human Ecology Honors Program, The University of Texas at Austin, College of Natural Sciences, Austin, TX

Dual/Joint/Adjunct Appointment

Adjunct Assistant Professor, Department of Epidemiology, University of Texas School of Public Health, Austin, TX

CITIZENSHIP

United States

HOME ADDRESS

11508 Harpster Bend
Austin, TX 78717
Phone: (713) 205-2387

OFFICE ADDRESS

The University of Texas at Austin
School of Human Ecology, College of Natural Sciences
200 W. 24th St. A2700
Austin, TX 78712
Phone: (512) 471-0890
Fax: (512) 471-3493
Email: Ladia.Hernandez@austin.utexas.edu

EDUCATION

Degree-Granting Education

Texas Tech University, Lubbock, TX, BS, 12/1998, Food and Nutrition;
Minor: Restaurant, Hotel & Institutional Management

Texas Woman's University, Houston, TX, MS, 12/2000, Nutrition

Texas Woman's University, Houston, TX, PhD, 12/2009, Nutrition

Educational Activities and Training

Nutrition Graduate Assistant, Texas Woman's University, Houston, TX, 1/2000-5/2000

Tom and Tillie McDonald Research Assistantship, Texas Woman's University, Houston, TX, 9/2000-5/2001

Nutrition Graduate Assistant, Texas Woman's University, Houston, TX, 6/2001-12/2003

Nutrition Graduate Assistant, Texas Woman's University, Houston, TX, 8/2004-12/2004

Tom and Tillie McDonald Research Assistantship, Texas Woman's University, Houston, TX,
9/2009-12/2009

Postgraduate Training

Statistics in Clinical Research, UT MD Anderson Cancer Center, Houston, TX, 2004

CREDENTIALS

Licensures

Active

Registered Dietitian (RD) (number 867622) with the Commission on Dietetic Registration for the American Dietetic Association, 2001-Present

Licensed Dietitian (LD) (number DT06077) with the Texas State Board of Examiners of Dietitians, 2001-Present

EXPERIENCE/SERVICE

Appointments

Environmental Engineer Assistantship, DuPont Chemicals, Victoria, TX, 5/1995-8/1995

Dietary Clerk/Dietary Hostess, University Medical Center, Lubbock, Texas, 1/1997-8/1997

Diet Technician, South Park Hospital, Lubbock, TX, 8/1997-10/1997

Diet Technician, University Medical Center, Lubbock, TX, 5/1998-12/1998

Dietetic Intern, Texas Woman's University, Houston, TX, 9/1999-7/2000

Dietary Consultant, Allied Dietary Consultants, Inc., Houston, TX, 9/2006-8/2007

Research Dietitian, The University of Texas M. D. Anderson Cancer Center, Houston, TX,
4/2001-12/2008

Senior Research Dietitian, The University of Texas M. D. Anderson Cancer Center, Houston, TX,
12/2008-5/2011

Research Fellow, The University of Texas at Austin, Department of Nutritional Sciences, College of Natural Sciences, Austin, TX, 6/2011 – 1/2012

Institutional Committee Activities

Committee Member, Department of Nutritional Sciences – Development Committee for the Combined Graduate/Registered Dietitian Degree Program. 2012-current.

Committee Member, Department of Nutritional Sciences – University of Texas Nutrition Institute. 2012–current.

Committee Member, Dietetics Administrative Committee (DAC). 2014–current.

HANS Honors Admissions – 2014-current.

Public Relations Committee, Department of Nutritional Sciences – 2015-current.

HONORS AND AWARDS

DeLeon Club Academic Scholarship, 1994

Texas Alliance for Minorities in Engineering Academic Scholarship, 1994

William and Madeline Welder Academic Scholarship, 1994
Sembradores de Amistad, A.C. Academic Scholarship, 1994
B.P. Chemicals Academia Scholarship, 1994
Dean's List, Texas Tech University, 1996-1998 (6 semesters)
American Association of Family and Consumer Science Student Scholarship, Texas Tech University, 1997
South Park Hospital Auxiliary Academic Scholarship, 1997
Golden Key Honor Society, Texas Tech University, 1997
Omicron Delta Kappa Honor Society, Texas Tech University, 1997
Phi Upsilon Omicron Honor Society, Texas Tech University, 1997
Rho Lambda Honor Society, Texas Tech University, 1997
Texas Cattlewoman's Association Academic Scholarship, 1999
Roundtable for Women in Foodservice Scholarship, 2000
Texas Woman's University Houston Alumnae Academic Scholarship, 2002
Ardella Helm Academic Scholarship, Texas Woman's University, 2002
28th National Nutrient Databank Conference Minority Scholarship, 2004
ADA Research Dietetic Practice Group's Annual Co-Authors Paper Award, 2005
ADA Research Dietetic Practice Group's Annual Co-Authors Paper Award, 2006
Excellence in Management, Employee Recognition Award, Department of Epidemiology, UT MD Anderson Cancer Center, 2011

RESEARCH

Grants and Contracts

Completed

Co-Investigator, National Children's Study - Formative Research in Anthropometrics: Measurement of the ulnar and other measures in mothers and their offspring, HHSN275200800020C, NIH/NICHD/Baylor College of Medicine, 10/4/2010–9/3/2012

Co-Investigator, National Children's Study - Formative research in diet in mothers with 11-12 month old infants, HHSN2752200800020C, NIH/NICHD/Baylor College of Medicine, 10/4/2010–9/3/2012

Not Funded

Principle Investigator, (5%) Relationship of herb and spice intake to health outcomes in an ongoing cohort study of Mexican Americans, McCormick Science Institute Research Award, 1/2009-12/2009, \$5,000

Co-PI, Development of a Culture-Specific Korean-American Food Frequency Questionnaire: A Diet Biochemical Study. Submitted Pilot Research Grant, St. David's Center for Health Promotion and Disease, 2014-2015.

Co-Investigator, Constructing Low Sodium DASH for Korean Americans with HBP. Submitted PAR 13-002, NHLBI R34. 7/2014-6/2016.

Protocols

Co-Investigator, Exploring Health and Lifestyle in Firefighters, Protocol 3013-03-0094, 2013 - present

PUBLICATIONS

Peer-Reviewed Original Research Articles

1. Lin J, Spitz MR, Wang Y, Schabath MB, Gorlov IP, **Hernandez LM**, Pillow PC, Grossman HB, Wu X. Polymorphisms of folate metabolic genes and susceptibility to bladder cancer: a case-control study. *Carcinogenesis*. 2004 Sep; 25(9):1639-47. PMID: 15117811
2. Schabath MB, Grossman HB, Delclos GL, **Hernandez LM**, Day RS, Davis BR, Lerner SP, Spitz MR, Wu X. Dietary carotenoids and genetic instability modify bladder cancer risk. *Journal of Nutrition*. 2004 Dec; 134(12): 3362-9. PMID: 15570038 *Recipient of the 2005 ADA Research Dietetic Practice Group's Annual Paper Award for Co-Authors*
3. Shi Q, Zhang Z, Li G, Pillow PC, **Hernandez LM**, Spitz MR, Wei Q. Sex differences in risk of lung cancer associated with methylene-tetrahydrofolate reductase polymorphisms. *Cancer Epidemiology Biomarkers and Prevention*. 2005 Jun; 14(6):1477-84. PMID: 15941959
4. Shi Q, Zhang Z, Li G, Pillow PC, **Hernandez LM**, Spitz MR, Wei Q. Polymorphisms of methionine synthase and methionine synthase reductase and risk of lung cancer: a case-control analysis. *Pharmacogenetics and Genomics*. 2005 Aug; 15(8):547-55. PMID: 16006998
5. Schabath MB, **Hernandez LM**, Pillow PP, Wu X, Spitz MR. Dietary phytoestrogens and lung cancer risk. *JAMA*. 2005 Sep 28; 294(12):1493-504. PMID: 16189362 *Recipient of the 2006 ADA Research Dietetic Practice Group's Annual Paper Award for Co-Authors*.
6. Schabath MB, Spitz MR, Lerner SP, Pillow PC, **Hernandez LM**, Delclos GL, Grossman HB, Wu X. Case-control analysis of dietary folate and risk of bladder cancer. *Nutrition and Cancer*. 2005; 53(2):144-51. PMID: 16573375
7. Zhao H, Lin J, Grossman HB, **Hernandez LM**, Dinney CP, Wu X. Dietary isothiocyanates, GSTM1, GSTT1, NAT2 polymorphisms and bladder cancer risk. *International Journal of Cancer*. 2007, May, 15; 120(10):2208-13. PMID: 17290402
8. Gorlova OY, Weng S-F, **Hernandez L**, Spitz MR, Forman MR. Dietary patterns affect lung cancer risk in never smokers. *Nutrition and Cancer*. 2011; 63(6):842-9. PMID: 21774612.
9. Swartz MD, Peterson CB, Lupo PJ, Wu X, Forman MR, Spitz MR, **Hernandez LM**, Vannucci M, Shete S. Investigating multiple candidate genes and nutrients in the folate metabolism pathway to detect genetic and nutritional risk factors for lung cancer. *PLoS One*, 2013, 8(1).
10. Ying J, Rahbar MH, Hallman DM, **Hernandez LM**, Spitz MR, Forman MR, Gorlova OY. Associations between dietary intake of choline and betaine and lung cancer risk. *PLOS ONE*, 2013, 8(2)..
11. Zhu Y, **Hernandez LM**, Mueller P, Dong Y, Forman MR. Data acquisition and preprocessing in studies on humans: what is not taught in statistics class? *The American Statistician*, 2013, 67(4):235-241. PMID:24511148.
12. Forman MR, Zhu Y, **Hernandez LM**, Himes JH, Dong Y, Danish RK, James KE, Caulfield LE, Kerver JM, Arab L, Voss P, Hale DE, Kanafani N, Hirschfeld S. Arm Span and Ulnar Length Are Reliable and Accurate Estimates of Recumbent Length and Height in a Multiethnic Population of Infants and Children under 6 Years of Age. *Journal of Nutrition*, 2014. PMID: 25031229.
13. Zhu Y, **Hernandez LM**, Dong Y, Himes JH, Hirschfeld S, Forman MR. Longer breastfeeding duration reduces the positive relationships among gestational weight gain, birthweight, and childhood anthropometrics. *Journal of Epidemiology and Community Health*. 2015 Jul;69(7):632-8. PMID 25680365.
14. Zhu Y, **Hernandez LM**, Mueller P, Dong Y, Forman MR. Predictive Models for Characterizing Disparities in Exclusive Breastfeeding Performance in a Multi-ethnic Population in the US. *Matern Child Health J*, 2015 Oct. 29 [Epub]. PMID 26515468

Invited Articles

1. M.R. Forman, **L.M. Hernandez**. Commentary: Dietary fiber intake and risk of breast cancer in postmenopausal women: the National Institutes of Health-AARP Diet and Health Study. *Breast Diseases: A Year Book Quarterly* Vol. 21, No. 2 July 2010.

2. **Hernandez LM.** Commentary: Vitamin supplement use during breast cancer treatment and survival: A prospective cohort study. *Breast Diseases: A Year Book Quarterly.* 2011, Vol. 22, No. 54, pp. 401-402.

Other Articles

1. Denise Elmore, **Ladia Hernandez**, Patricia Pillow, and Marina Touillaud. (2003) The Changing Values of the RDA's and Their Impact on Research Studies. *Dietetic Technicians in Practice Newsletter*, volume 9 (2).

Abstracts

1. **Hernandez LM**, Collette P, Radcliffe JD, Czajka-Narins D, Bush R. The effect of consuming food products containing cottonseed oil on the vitamin E intake of women. *FASEB J.* 15:496.14. Experimental Biology Annual Meeting, Orlando, FL, 3/2001.
2. **Hernandez LM**, Pillow PC, Elmore DL, Etzel CJ, and Spitz MR. Implications of using folate values prior to fortification, post-fortification, and time frame corrected folate values. 26th National Nutrient Databank Conference, Baton Rouge, LA, 6/2002.
3. **Hernandez LM**, Radcliffe JD, Wright D, and Bush R. Acceptability of food products containing flaxseed flour. Annual Meeting of the Texas Dietetic Association, Houston, TX, 4/2001.
4. Pillow PC, **Hernandez LM**, Elmore DL. Updating folate values in a nutrient data file. Proceedings of the 26th National Nutrient Databank Conference, Baton Rouge, LA, 6/2002.
5. Radcliffe JD, Pillow PC, **Hernandez LM**, Spitz MR. Updating a database with values for tocopherols. 26th National Nutrient Databank Conference, Baton Rouge, LA, 6/2002.
6. **Hernandez L**, Hernandez-Waida M, Salgado A, Radcliffe JD. Replacement of corn oil with cottonseed oil in baked food products: Effect on acceptability and vitamin E content. American Dietetic Association's Food and Nutrition Conference. *JADA*, volume 102 (9), supplement, A-78, 2002.
7. **Hernandez LM**, Radcliffe JD, Pillow PC, Elmore DL, Strom S. Dietary vitamin E intake in men from three ethnic groups. Experimental Biology Annual Meeting, The FASEB Journal, volume 17 (4) part 1, 3/2003.
8. **Hernandez LM**, Radcliffe JD, Pillow PC, Elmore DL, Strom SS. A comparison of actual versus estimated values for vitamin E intake in a multiethnic population. 27th National Nutrient Databank Conference, Washington, DC, 6/2003.
9. Radcliffe JD, **Hernandez LM**, Pillow PC, Elmore DL, Strom SS. Obtaining values of sources of gamma-tocopherol for use in a nutrient database. 27th National Nutrient Databank Conference, Washington, DC, 6/2003.
10. Radcliffe JD, **Hernandez LM**, Pillow PC, Elmore DL, Strom SS. Compliance with the RDA for vitamin E in healthy men from three ethnic groups: implications for the prevention of prostate cancer. American Dietetic Association's Food and Nutrition Conference. *JADA*, volume 109 (9), supplement 9, p 93, 2003.
11. **Hernandez LM**, Wu X, Lin J, Radcliffe JD. Intake of vitamin E (2-R isomers of alpha-tocopherol) and gamma-tocopherol in a case-control study and bladder cancer risk. 95th Annual Meeting of the American Association for Cancer Research Conference, Orlando, FLA, volume 45, 3/2004.
12. Schabath MB, Spitz MR, Grossman HB, **Hernandez LM**, Day SR, Delclos GL, Davis BR, Lerner SP, Wu X. Dietary carotenoids, genetic instability, and bladder cancer risk. 95th Annual Meeting of the American Association for Cancer Research Conference, Orlando, FLA, 3/2004.
13. Wu X, Lin J, Pillow PC, **Hernandez LM**, Hong WK, Spitz MR. Interactive effects of dietary factors and latent genetic instability in lung cancer risk. 95th Annual Meeting of the American Association for Cancer Research Conference, Orlando, FLA, 3/2004.
14. Lin J, Spitz MR, Wang Y, Schabath MB, Gorlov IP, **Hernandez LM**, Pillow PC, Grossman HB, Wu X. Polymorphisms of folate metabolic genes and susceptibility to bladder cancer: A case-control study. 95th Annual Meeting of the American Association for Cancer Research Conference, Orlando, FLA, 3/2004.

15. Barrera SL, Hernandez LM, P.C. Pillow, Elmore DL, Spitz MR. Compliance with 5-a-day and 9-a-day recommendations for fruit and vegetable intake in a lung cancer study. Annual Meeting of the Texas Dietetic Association, Dallas, TX, 4/2004.
16. Pillow PC, Elmore DL, Hernandez LM, Barrera SL, Wei Q, Spitz MR. Meat cooking and eating habits by respondents in an ongoing head and neck cancer study. Annual Meeting of the Texas Dietetic Association, Dallas, TX, 4/2004.
17. Radcliffe JD, and Hernandez LM. Determination of the vitamin E (alpha-tocopherol) content of almond oil, almond butter, and products containing almonds. Annual Meeting of the Texas Dietetic Association, Dallas, TX, 4/2004.
18. Radcliffe JD, Hernandez LM, Pillow PC, Elmore DL. Replacing values for alpha-tocopherol equivalents with ones for RRR-alpha tocopherol in a database for vegetables oils. 28th National Nutrient Databank Conference, Iowa City, Iowa, 6/2004.
19. Hernandez LM and Radcliffe JD. Development of a database having values for total choline and betaine for use in epidemiologic studies on the relationship between diet and cancer. 28th National Nutrient Databank Conference, Iowa City, Iowa, 6/2004.
20. Hernandez LM, Radcliffe JD, and Wu X. Vitamin E intake in consumers and non-consumers of peanuts/peanut butter. 28th National Nutrient Databank Conference, Iowa City, Iowa, 6/2004.
21. Karle RA, Radcliffe JD, Hernandez LM. Obtaining values for the alpha-tocopherol (a-T) concentration of nuts and seeds. Presented at the 2004 American Dietetics Association Food and Nutrition Conference and Expo, Anaheim, CA. JADA, volume 104 (8), supplement 2, p 49, 2004.
22. Paskiewicz KM, Radcliffe JD, Hernandez LM, Pillow PC, Spitz MR. The intakes of choline, betaine, and folate in a case-control study on lung cancer. 29th National Nutrient Databank Conference, San Diego, CA, 2005.
23. Radcliffe JD, Hernandez LM. Updating the values for the vitamin E (VE) concentration for fruits and vegetables in a nutrient database. 29th National Nutrient Databank Conference, San Diego, CA, 2005. Gober VL, Radcliffe JD, Hernandez LM, Pillow PC, Strom SS. Adding Values for selenium to a nutrient database used in epidemiological studies on prostate cancer. Annual Meeting of the Texas Dietetic Association, Austin, TX, 4/2005.
24. Paskiewicz KM, Hernandez LM, Pillow PC, Spitz MR, Radcliffe JD. Adding values for choline and betaine to facilitate epidemiological studies on the role of choline and betaine in lung cancer. Annual Meeting of the Texas Dietetic Association, Austin, TX, 4/2005.
25. Aboul-Enein B, Radcliffe JD, Hernandez LM. The fat and micronutrient content of recipes used in Saudi Arabia (SA) – Epidemiological implications. Annual Meeting of the Texas Dietetic Association, Austin, TX, 4/2005. Axt L,
26. Radcliffe JD, Bush R, Moreland k, Imrhan V, Hernandez LM. Comparison of the effect of using cottonseed oil (CSO) to replace soybean oil (SBO) on the acceptability of baked products. Annual Meeting of the Texas Dietetic Association, Austin, TX, 4/2005.
27. Barrera SL, Hernandez LM, Gosbee W, Schabath MB, Pillow PC, Spitz MR. Compliance with newer “5 to 9 a day” recommendations for fruit and vegetable intake in a lung cancer study. Annual Meeting of the Texas Dietetic Association, Austin, TX, 4/2005.
28. Radcliffe JD, Hernandez LM, Imrhan V, Axt L. Comparison of the effect of using cottonseed oil (CSO) versus Soybean Oil (SBO) on the acceptability of baked products. American Dietetics Association Food and Nutrition Conference and Expo, St. Louis, MO. JADA, volume 105 (8), supplement 1, p 39, 2005.
29. Radcliffe JD, Hernandez LM. The vitamin E content of a variety of foods made exclusively from almonds or containing almonds. American Dietetic Association Food and Nutrition Conference and Expo, St. Louis, MO. JADA volume 105 (8), supplement 1, pg 39, 2005.
30. Frantzen LB, Hernandez LM, Paskiewicz KM, Radcliffe JD. Estimates of the leading dietary sources of choline in the Nurses’ Health Study. American College of Nutrition 46th Annual Meeting, Charleston, SC, 10/2005.

31. Utech A, **Hernandez LM**, Martin S, Radcliffe J. Giving pistachio nuts to healthy participants for four weeks does not affect body weight. Proceedings of the 2008 Annual Meeting of the Texas Dietetic Association, Houston, TX, 2008.
32. Radcliffe JD, DiMarco N, Imrhan V, Grubestic R, **Hernandez LM**. The effect of consuming pistachios on the high-density lipoprotein concentration of lutein and zeaxanthin. Experimental Biology Annual Meeting, The FASEB Journal, San Diego, CA, 2008.
33. Radcliffe JD, DiMarco N, **Hernandez LM**. The effect of consuming pistachios on the serum concentration of lutein and zeaxanthin. American Dietetic Association Food and Nutrition Conference and Expo. JADA volume 108 (9), supplement 1, p A57, 2008.
34. **Hernandez LH**, Forman MR, Radcliffe JD. Effect of consuming pistachios on the intake and serum levels of gamma-tocopherol. 8th Annual AACR International Conference on Frontiers in Cancer Prevention Research, Houston, TX, 12/2009.
35. Zhu Y, **Hernandez LH**, Dong Y, Wilkinson A, Strong L, Bondy ML, Spitz MR, Forman MR. Dietary intake, physical activity and overweight and obesity in Mexican American Adolescents. Experimental Biology Annual Meeting 2012.
36. **Hernandez LH**, DeHorne S, Dong K, James K, Hoyo C, Forman MR. Development of a dietary supplement database for use in a study of pregnant women. National Nutrient Databank Conference 2012, Houston, TX

Manuals, Teaching Aids, Other Teaching Publications

Training Video for National Children's Study - Formative Research in Anthropometrics: Measurement of the ulnar and other measures in mothers and their offspring, 2012.

EDITORIAL AND REVIEW ACTIVITIES

Journal Reviewer

Reviewer, PLOS ONE, 2012 - 2014

TEACHING

Teaching Within Current Institution – The University of Texas at Austin

Formal Teaching

Courses Taught

Co-Instructor, NTR 390.14 Transdisciplinary Nutrition and Health. The University of Texas at Austin, Graduate Course Hours: 3

Spring 2012

Co-Instructor, NTR 392.6: Clinical Nutrition Research. Graduate Course/NTR 355 Research in Nutrition Undergraduate Course, The University of Texas at Austin, Hours: 3
Fall 2012

Instructor, NTR 338W: Issues in Nutrition and Health. The University of Texas at Austin, Upper-Division Undergraduate Course, Hours: 3

Spring 2013, Spring 2014, Spring 2015, Fall 2015

Instructor, NTR 234L: Foodservice Systems Management Lab. The University of Texas at Austin, Upper-Division Undergraduate Course, Hours: 2

Fall 2013, Fall 2014, Spring 2015, Fall 2015

Supervisory Teaching

Direct Supervision

Undergraduate and Allied Health Students

Co-Mentor, Traci Permenter. Attitudes and beliefs about alcohol consumption among career firefighters. Senior Honors Thesis, May 2014

Co-Mentor, Jourdin Stewart. Prevalence of overweight & obese BMI status and perceived importance of diet among career firefighters. Senior Honors Thesis, May 2014.

Co-Mentor, Jennifer Huang. Lipid profile of male firefighters in a northwest Austin area fire department., Senior Honors Thesis, May 2014.

Mentor, Stephanie Bsaibas. Dietary Intake of Select Macro- and Micronutrients of Male Career Firefighters in Central Texas, Senior Honors Thesis, May 2015

Mentor, Colleen Loza, Sleep Quality of Male Firefighters in a Central Texas Fire Department, Senior Honors Thesis, Pending May 2016

Mentor, Jared Alexander, Total fat intake and total intakes of n-3 PUFA, n-6 PUFA, MUFA, trans-unsaturated fatty acids, and saturated fat in a firefighters, Health Science Scholar Thesis, Pending May 2016

Graduate Students

Mentor, Kimberly Paskiewicz. The dietary intakes of three methyl donors (betaine, choline, and dietary folate equivalents) and lung cancer in a case-control study. Graduate Research Assistant/ UTSPH Master's Thesis, 2006.

Mentor, Christina Socias. HCC Pilot Study – Secondary data analysis of a pilot study of use of an instructional video for dietary assessment. Student Trainee/UTSPH Master's Thesis, 2008-2009.

Research Mentor, Theresa Phan. Newborn Epigenetics Pilot Study – dietary data analysis. Graduate Research Assistant/UTSPH, MS, 2010.

Mentor, DeHorne Sia. Compilation of Supplement Profiles in the Newborn Epigenetics Study. Texas Woman's University, MS, 2010 - 2011.

Other Supervisory Teaching

Juliana Bandin. Supervised NTR S355: Undergraduate Research in Nutrition. Project: Development of a data entry system for the Exploring Health and Lifestyle in Firefighters Study.

Summer 2013

David Kim. Supervised NTR S355: Undergraduate Research in Nutrition. Project: Development of a data entry system for the Exploring Health and Lifestyle in Firefighters Study.

Spring 2013

Lacey Jourdin. Supervised NTR S355: Undergraduate Research in Nutrition. Project: Development of a data entry system for the Exploring Health and Lifestyle in Firefighters Study.

Spring 2013

Ashley Kim. Supervised NTR S355: Undergraduate Research in Nutrition. Data entry of clinical data and data quality control project for Exploring Health and Lifestyle in Firefighters Study.

Summer 2013

Rebecca Thomas. Supervised NTR S355: Undergraduate Research in Nutrition. Data entry of clinical data and data quality control project for Exploring Health and Lifestyle in Firefighters Study.

Summer 2013

Carol Bradshaw. Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Summer 2013

Kaitlyn Wineteer. Supervised NTR 355H: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Summer 2013

Lisa Watkins. Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Summer 2013

Shreya Kulkarni. Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Summer 2013

Julio Flores. Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Summer 2013

Kaiten Zajac. Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Summer 2013 – Summer 2015

Erin Garvey. Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Summer 2013

Mackenzie Mueller. Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Summer 2013

Carla Cos. Supervised NTR 355H: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Summer 2013 – Summer 2015

James Briley, Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Fall 2014

Colleen Loza, Supervised NTR 355H: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Fall 2014 – current

Stephanie Bsaibas, Supervised NTR 355H: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Spring 2015

Alexandra Trevino, Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Fall 2014

Laura Gammon, Supervised NTR S155: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Spring 2015

Katherine Garrido, Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Spring 2015

Elsa Garza, Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Spring 2015

Laurel Dix, Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Spring 2015

Erfan Khazaei, Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Spring 2015

Leah Duffield, Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Spring 2015

Morgan Vaughan, Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Spring 2015

Allison Bolin, Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Summer 2015

Angelle Lambert, Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Summer 2015

Julieta Hinojosa, Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Summer 2015

Karlee Mowrey, Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Summer 2015

Lauren Startz, Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Summer 2015

Mariana Reyes, Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Summer 2015

Lara Lai, Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Summer 2015

Diana Marithe Guerra, Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Summer 2015

Diana Carolina Guerra, Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Summer 2015

Brittney Lee, Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Summer 2015

Shield Olabamiji, Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Summer 2015

Summer Newman, Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Summer 2015

Gabriela Sanchez, Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Summer 2015

Ngoc Huynh, Supervised NTR S355: Undergraduate Research in Nutrition. Field data collection for Exploring Health and Lifestyle in Firefighters Study.

Summer 2015

Teaching Outside of Current Institution

Formal Teaching

Courses Taught

Teaching Assistant, Vegetarianism, Texas Woman's University – Houston Center,
Graduate Course Hours: 3
Fall, 2009

Other Formal Teaching

Lecture, Micronutrients, Texas Woman's University – Houston Center
Spring 2004

Lecture, Preventive Nutrition, Texas Woman's University – Houston Center
Fall 2004

CONFERENCES AND SYMPOSIA

Organization of Conferences/Symposia (Include chairing session)

N/A

Presentations at National or International Conferences

Invited

N/A

Other, Including Scientific Exhibitions

Seminar Invitations from Other Institutions

Topic: Nutritional Epidemiology. Texas Woman's University, Denton, TX., Nutrition Graduate Club. November 14, 2002.

Topic: Magnesium, Nuts, and Cardiovascular Disease. Texas Woman's University, Denton, TX. Seminar Series. September 5, 2008.

Lectureships and Visiting Professorships

N/A

Other Presentations at State and Local Conferences

Topic: Cancer and Preventive Nutrition. Invited Guest Speaker at the Texas Dietetic Association's Food and Nutrition Conference, Woodlands, TX, April 4, 2003.

PROFESSIONAL MEMBERSHIPS/ACTIVITIES

Professional Society Activities, with Offices Held

National and International

American Dietetic Association, 1999 – current

Member of the Research Practice Group, 2006-2009

Local/State

Texas Dietetic Association, 1999 - current

UNIQUE ACTIVITIES

AACR Press Conference and related media interviews regarding study on intake of vitamin E in a case-control study and bladder cancer risk. March 2004.

AACR Press Conference and related media interview regarding the study on the effect of consuming pistachios on the intake and serum levels of gamma-tocopherol. December 2009.

DATE OF LAST CV UPDATE: 01/13/2016