

**CURRICULUM VITAE**

Associate Professor and Associate Chair  
 Kristine C. Jordan, Ph.D., M.P.H., R.D.  
 College of Health, University of Utah  
 Department of Nutrition and Integrative Physiology  
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**I. EDUCATION**

<u>Years</u>	<u>Degree</u>	<u>Institution (Area of Study)</u>
2004 – 2006	Postdoctoral Fellow	University of Utah School of Medicine (Pediatrics)
1999 – 2004	Ph.D.	University of Texas at Austin (Nutrition Sciences)
1993 – 1995	M.P.H.	University of North Carolina at Chapel Hill (Nutrition)
1987 – 1991	B.A.	University of California at San Diego (Economics)

**II. LICENSES & CERTIFICATES**

State License (UT): active

Registered Dietitian: active

**III. EMPLOYMENT**

2022 – Present	Associate Professor and Associate Chair, Department of Nutrition and Integrative Physiology, University of Utah, Salt Lake City, UT
2021 – Present	Health Advisor, Osher Center for Integrative Health, University of Utah, Salt Lake City, UT
2014 – 2021	Associate Professor and Program Director, Coordinated Master's Program, Department of Nutrition and Integrative Physiology, University of Utah, Salt Lake City, UT
2006 – 2014	Assistant Professor, Division of Nutrition, University of Utah, Salt Lake City, UT
2005 – 2006	Adjunct Assistant Professor, Division of Nutrition, University of Utah, Salt Lake City, UT
2004 – 2006	Post-doctoral fellow, Department of Pediatrics, University of Utah, Salt Lake City, UT
2000 – 2001	Research Assistant, University of Texas at Austin, Austin, TX
1999 – 2004	Teaching Assistant, University of Texas at Austin, Austin, TX
1996 – 1999	Clinical Dietitian, Medical Center Hospital, Odessa, TX

**IV. CURRENT PROFESSIONAL AFFILIATIONS**

Member, Academy of Nutrition and Dietetics – Nutrition and Dietetic Educators and Preceptors Practice Group, Pediatric Nutrition Practice Group

Member, American Society for Nutrition

Member, Utah Academy of Nutrition and Dietetics

Fellow, Academy of Health Science Educators, University of Utah

## V. PUBLICATIONS

Total Citations = 1550, h-index = 19

### A. **Peer-Reviewed Manuscripts**

1. French ML, Christensen JT, Estabrooks PA, Hernandez AM, Metos JM, Marcus RL, Thorpe A, Dvorak TE, **Jordan KC**. (2024). Evaluation of the Effectiveness of a Bilingual Nutrition Education Program in Partnership with a Mobile Health Unit. *Nutrients*, 23;16(5): 618.
2. Woodruff K, Joy EA, Burns RD, Summers SA, Metos JM, **Jordan KC**. (2024). A Retrospective Chart Review Suggests That Coordinated, Multidisciplinary Treatment for Patients with Anorexia Nervosa Improves Odds of Weight Restoration. *J Multidiscip Healthc*, 17: 339–351
3. Mokhtari P, **Jordan KC**, Wilson A, Sisco-Tylor B, Metos JM. (2023). Development and Validation of a Diabetes Questionnaire for Middle School Students. *J Nutr Educ Behav*, 55 (2): 135-144
4. Pyne AL, Hazel MW, Uchida AM, Qeadan F, **Jordan KC**, Holman A, Harward B, Gleich GJ, Peterson KA. (2022). Oesophageal secretions reveal local food- specific antibody responses in eosinophilic oesophagitis. *Aliment Pharmacol Ther*, 56 (9): 1328-1336
5. Stewart KL, Gigic B, Himbert C, Warby CA, Ose J, Lin T, Schrotz-King P, Boehm J, **Jordan KC**, Metos J, Schneider M, Figueiredo JC, Li CI, Shibata D, Siegel E, Toriola AT, Hardikar S, Ulrich CM. (2022). Association of sugar intake with inflammation- and angiogenesis-related biomarkers in newly diagnosed colorectal cancer patients. *Nutr Cancer*, 74(5):1636-1643.
6. Pearson K, **Jordan KC**, Metos J, Holubkov R, Nanjee MN, Mihalopoulos NL. (2020). Association of prepregnancy BMI, gestational weight gain, and child birth weight with metabolic dysfunction in children and adolescents with obesity. *South Med J*, 113:482-487.
7. Mattson RE, Burns RD, Brusseau TA, Metos JM, **Jordan KC**. (2020). Comprehensive school physical activity programming and health behavior knowledge. *Front Public Health*, 8:321.
8. Woodruff K, Clark L, Joy E, Summers SA, Metos JM, Clark N, **Jordan KC**. (2020). An interpretive description of women's experience in coordinated, multidisciplinary treatment for an eating disorder. *Glob Qual Nurs Res*, 7:1–10.
9. Metos J, Sarnoff K, **Jordan KC**. (2019). Teachers' perceived and desired roles in nutrition education. *J School Health*, 89(1):68-76.
10. Mihalopoulos NL, Urban BM, Metos JM, Balch AH, Young PC, **Jordan KC**. (2017). Breast-feeding, leptin:adiponectin ratio, and metabolic dysfunction in adolescents with obesity. *South Med J*, 110(5):347-352.
11. Brewster PJ, Guenther PM, **Jordan KC**, Hurdle JF. (2017). The Grocery Purchase Quality Index-2016: An innovative approach to assessing grocery food purchases. *J Food Compos Anal*, 64(1):119-126.
12. North JC, **Jordan KC**, Metos J, Hurdle JF. (2015). Nutrition informatics applications in clinical practice: a systematic review. *AMIA Annu Symp Proc*, 963-972.
13. Daly-Wolfe KM, **Jordan KC**, Slater H, Beachy JC, Moyer-Mileur LJ. (2015). Mid- arm circumference is a reliable method to estimate adiposity in preterm and term infants. *Pediatr Res*, 78(3):336-41.
14. Aton J, Davis RH, **Jordan KC**, Scott CB, Swoboda KJ. (2014). Vitamin D intake is inadequate in Spinal Muscular Atrophy Type I cohort: correlations with bone health. *J Child Neurol*, 29(3),374-80.
15. Chidambaram V, Brewster PJ, **Jordan KC**, Hurdle JF. (2013). qDIET: toward an automated, self-sustaining knowledge base to facilitate linking point-of-sale grocery items to nutritional content. *AMIA Annu Symp Proc*, 224-33.
16. Pett M, Clark L, Eldredge A, Cardell B, **Jordan K**, Chambless C, Burley J. (2013). Effecting healthy lifestyle changes in overweight and obese young adults with intellectual disabilities. *Am J Intellect Dev Disabil*, 118(3), 224-43.
17. Brinkerhoff KM, Brewster PJ, Clark EB, **Jordan KC**, Cummins MR, Hurdle JF. (2011). Linking supermarket sales data to nutritional information: an informatics feasibility study. *AMIA Annu Symp Proc*, 598-606.
18. **Jordan KC**, Knuth ML, Moyer-Mileur LJ, Larson RR, Sherwood BE, McNutt S, Quackenboss JJ, Viet SM, Melnyk LJ. (2010). Feasibility of community food item collection for the National Children's Study. *Sci Total Environ*, 409(2), 307-13.

19. Voruganti VS, Cai G, Klohe DM, **Jordan KC**, Lane MA, Freeland-Graves JH. (2010). Short-term weight loss in overweight/obese low-income women improves plasma zinc and metabolic syndrome risk factors. *J Trace Elem Med Biol*, 24(4), 271-6.
20. Gower JR, Moyer-Mileur LJ, Wilkinson RD, Slater H, **Jordan KC**. (2010). Validity and reliability of a nutrition knowledge survey for assessment in elementary school children. *J Am Diet Assoc*, 110(3), 452-456.
21. De La O A, **Jordan KC**, Ortiz K, Moyer-Mileur LJ, Stoddard G, Friedrichs M, Cox R, Carlson EC, Heap E, Mihalopoulos NL. (2009). Do parents accurately perceive their child's weight status? *J Pediatr Health Care*, 23(4), 216-21.
22. Tsai LL, **Jordan KC**, Metos J, Nanney MS. (2009). Nutrient quality of competitive foods in two Utah middle schools. *Utah's Health: An Annual Review*, XIV, 56-61.
23. Moyer-Mileur LJ, Slater H, **Jordan KC**, Murray MA. (2008). IGF-1 and IGF-binding proteins and bone mass, geometry, and strength: relation to metabolic control in adolescent girls with type 1 diabetes. *J Bone Miner Res*, 23(12), 1884-91.
24. **Jordan KC**, Erickson ED, Cox R, Carlson EC, Heap E, Friedrichs M, Moyer-Mileur LJ, Shen S, Mihalopoulos NL. (2008). Evaluation of the Gold Medal Schools program. *J Am Diet Assoc*, 108(11), 1916-20.
25. **Jordan KC**, Freeland-Graves JH, Klohe-Lehman DM, Cai G, Voruganti VS, Proffitt JM, Nuss HJ, Milani TJ, Bohman TM. (2008). A nutrition and physical activity intervention promotes weight loss and enhances diet attitudes in low-income mothers of young children. *Nutr Res*, 28(1), 13-20.
26. **Clarke KK**, Freeland-Graves J, Klohe-Lehman DM, Bohman TM. (2007). Predictors of weight loss in low-income mothers of young children. *J Am Diet Assoc*, 107(7), 1146-54.
27. Klohe-Lehman DM, Freeland-Graves J, **Clarke KK**, Cai G, Voruganti VS, Milani TJ, Nuss HJ, Proffitt JM, Bohman TM. (2007). Low-income, overweight and obese mothers as agents of change to improve food choices, fat habits, and physical activity in their 1-to- 3-year-old children. *J Am Coll Nutr*, 26(3), 196-208.
28. **Clarke KK**, Freeland-Graves J, Klohe-Lehman DM, Milani TJ, Nuss HJ, Laffrey S. (2007). Promotion of physical activity in low-income mothers using pedometers. *J Am Diet Assoc*, 107(6), 962-7.
29. Nuss H, Freeland-Graves J, **Clarke K**, Klohe-Lehman D, Milani TJ. (2007). Greater nutrition knowledge is associated with lower 1-year postpartum weight retention in low- income women. *J Am Diet Assoc*, 107(10), 1801-1806.
30. Klohe-Lehman DM, Freeland-Graves J, Anderson ER, McDowell T, **Clarke KK**, Hanss- Nuss H, Cai G, Puri D, Milani TJ. (2006). Nutrition knowledge is associated with greater weight loss in obese and overweight low-income mothers. *J Am Diet Assoc*, 106(1), 65- 75.
31. Nuss H, **Clarke K**, Klohe-Lehman D, Freeland-Graves J. (2006). Influence of nutrition attitudes and motivators for eating on postpartum weight status in low- income new mothers. *J Am Diet Assoc*, 106(11), 1774-1782.
32. Klohe DM, **Clarke KK**, George GC, Milani TJ, Hanss-Nuss H, Freeland-Graves J. (2005). Relative validity and reliability of a food frequency questionnaire for a triethnic population of 1-year-old to 3-year-old children from low-income families. *J Am Diet Assoc*, 105(5), 727-34.

## B. Abstracts

1. French M, Coates S, Thorpe A, **Jordan K**, Hernandez A, Jones S. Examining health outcomes amongst community members who participated in a free, bilingual nutrition education pilot program Journey to Health. Utah Diabetes and Metabolism Research Center Retreat, Salt Lake City, UT, September 2023. \*Health behaviors poster award (2<sup>nd</sup> place)
2. Hernandez A, **Jordan K**, French M, Ortiz N, Vaitohi Teaupa S, Jinadasa D, Naes B, Marcus R, Debbink M, Okada B. The Embrace Project: Supporting the health and wellbeing of Pacific Islander and other minority women along Utah's Wasatch Front. (2023). Supplement to the J Acad Nutr Diet, September 2023 and poster presentation at the Food & Nutrition Conference & Expo, Denver, CO, October 2023.
3. French M, **Jordan K**, Hernandez A, Jones S, Metos J. When nutrition meets public health: The Journey to Health Nutrition Education Program. Poster presentation, Utah Public Health Association Conference, Salt Lake City, UT, April 2023.
4. Rice A, Rogomentich K, Maxfield E, Christensen C, Lokuta A, Zou S, Herrera M, Locke A, Estabrooks P, Reeder A, **Jordan K**. Assessment of the impact of the Food Pharmacy Pilot Program on patient health metrics in Salt Lake County. Utah Academy of Nutrition and Dietetics Annual Meeting, Salt Lake City, UT, March 2023.
5. French M, **Jordan K**, Loverin A, Hernandez A, Jones S, Thorpe A, Metos J. Journey to health: an experiential nutrition pilot program for Utahns living in underserved communities. J Complement Integr Med, Volume: 29 Issue 2, A-20, February 8, 2023, and poster presentation at the Teaching Kitchen Research Conference, Los Angeles, CA, October 2022.
6. Hernandez A, **Jordan K**, French M, Ortiz N, Vaitohi Teaupa S, Jinadasa D, Naes B, Marcus R, Debbink M, Okada. (2022). The Embrace Project: supporting the health and wellbeing of Pacific Islander and other minority women along Utah's Wasatch Front. Utah Academy of Nutrition and Dietetics Annual Meeting, Salt Lake City, UT.
7. Dunn T, Julifs D, Langley H, **Jordan K**, Woodruff K, Halliday T, Jones L. (2021). Ute Academy: Transitioning away from collegiate athletics. Department of Nutrition and Integrative Physiology Spring Symposium, University of Utah, Salt Lake City, UT.
8. Gloschat K, Mackley D, Sexton K, Mey V, Kleemeyer A, **Jordan K**, McIntosh S, Zancanella J. (2021). Improving the curriculum content and delivery of the University of Utah Health NEW You Program. Department of Nutrition and Integrative Physiology Spring Symposium, University of Utah, Salt Lake City, UT.
9. Mokhtari T, **Jordan K**, Wilson A, Metos J. (2020). P170 Development and validation of a survey to assess diabetes knowledge and attitudes in middle school students. Journal of Nutrition Education and Behavior, 52 (7), S97.
10. Mokhtari T, Ramos C, **Jordan K**, Bannon B, Metos J. Validation of knowledge, attitudes and belief survey in adolescents. (2019). Diabetes and Metabolism Fall Retreat, University of Utah, Salt Lake City, UT.
11. Gjenvick M, Oar A, Walsh A, Thompson S, **Jordan K**, Woodruff K, Zancanella J, Sherwood B, Evans K, Soulier E, Sanchez J, Mozingo L. (2019). Development of standardized nutrition education for patients with malignant gastrointestinal cancer. Utah Academy of Nutrition and Dietetics Annual Meeting, Salt Lake City, UT.
12. Mattson RE, Brusseau TA, Burns RD, Metos JM, **Jordan KC**. (2018). Changes in physical activity/nutrition knowledge and enjoyment in CSPAP schools. SHAPE America National Convention & Expo, Nashville, TN.
13. Pearson K, **Jordan KC**, Metos J, Holubkov R, Mihalopoulos NL. (2017). Metabolic dysfunction in adolescents with obesity: the roles of maternal and child factors. Obesity Week Annual Meeting, Washington, D.C.
14. Vinitchagoon T, Murtaugh M, Metos J, Luo G, **Jordan K**. (2017). The development of an objective scoring system for evaluating Mediterranean diet recipes. Utah Academy of Nutrition and Dietetics Annual Meeting, Salt Lake City UT.
15. Norris N, Brusseau T, Burns R, Metos J, **Jordan K**. (2017). Nutrition knowledge among children from low socioeconomic families and its relationship to health-

- related fitness, physical activity knowledge, and metabolic health. Academy of Nutrition and Dietetics Food & Nutrition Conference & Expo, Chicago, IL.
16. Abbott S, **Jordan K**, Viskochil D, Guenther P, Ernst S. (2016). Evaluation of diet quality in children and adolescents with Prader-Willi Syndrome using the Healthy Eating Index-2010. Utah Academy of Nutrition and Dietetics Annual Meeting, Ogden, UT.
  17. Cutler H, **Jordan K**, Chen W, Hung M, Butterfield RJ, Swoboda KJ, Davis R. (2016). Continuous blood glucose monitoring and dietary intake in a cohort of children with Spinal Muscular Atrophy Type II. Utah Academy of Nutrition and Dietetics Annual Meeting, Ogden, UT.
  18. Perry D, **Jordan K**, Jalili T, Russo A, Dvorak T. (2016). Relationship of DHA intake to concussion incidence and recovery in the adolescent athlete population. Utah Academy of Nutrition and Dietetics Annual Meeting, Ogden, UT.
  19. Brewster PJ, Guenther PM, **Jordan KC**, Hurdle JF. (2016). An innovative approach to assessing food purchase behavior. National Nutrient Databank Conference, Alexandria, VA.
  20. Daly-Wolfe KM, Moyer-Mileur LJ, Slater H, Browning SK, Baserga M, Morrell G, Metos JM, **Jordan KC**. (2015). Subscapular skinfold thickness is a low-cost measure to estimate visceral adiposity in preterm infants. Academy of Nutrition and Dietetics Food & Nutrition Conference & Expo, Nashville, TN.
  21. Peterson S, Davis RH, Chen W, Zhang Y, **Jordan KC**, Swoboda KJ. (2015). Weight gain, dietary intake, and body composition in patients with type 2 and type 3 SMA. Utah Academy of Nutrition and Dietetics Annual Meeting, Provo, UT.
  22. Brewster PJ, Guenther PM, **Jordan KC**, Hurdle JF. (2015). Development and validation of a novel household grocery food purchase quality score. Experimental Biology Annual Meeting, Boston, MA.
  23. Daly-Wolfe K, **Jordan K**, Slater H, Beachy J, Moyer-Mileur L. (2014). Mid-arm circumference is a reliable predictor of adiposity in preterm and term infants. Experimental Biology Annual Meeting, San Diego, CA.
  24. Chidambaram V, Brewster PJ, Tran L, **Jordan KC**, Hurdle JF. (2014). qDIET: Toward calculating HEI scores from grocery store sales data. National Nutrient Databank Conference, Portland, OR.
  25. Pett MA, Clark L, Wright S, Richardson R, Richards D, Hart S, Guo J, Johnson E, Eaton J, Lyons A, Wright C, Cardell B, **Jordan K**, Reel R, Burley J, Dorius J. (2014). Building interdisciplinary collaboration in community-based health equity research. Western Institute of Nursing Conference, Seattle, WA.
  26. North J, Hurdle JF, Metos J, **Jordan KC**. (2014). Nutrition Informatics: Presentation and evaluation of modules for a graduate dietetic course. Utah Academy of Nutrition and Dietetics Annual Meeting, Salt Lake City, UT.
  27. Urban B, **Jordan K**, Metos J, Balch AH, Mihalopoulos NL. (2013). Can breastfeeding influence adipokine expression in childhood and adolescence? Pediatric Academic Societies Annual Meeting, Washington, D.C.
  28. Daly-Wolfe K, **Jordan K**, Slater H, Moyer-Mileur L. (2012). Comparison of adiposity and body composition methodology in preterm and term infants. Utah Academy of Nutrition and Dietetics Annual Meeting, Salt Lake City, UT.
  29. Pett M, Clark L, Eldredge A, Cardell B, **Jordan K**, Burley J. (2012). Effects of a family-focused healthy lifestyle intervention on obese young adults with intellectual disabilities. 33rd Annual Meeting & Scientific Sessions of the Society of Behavioral Medicine (SBM), New Orleans, LA.
  30. Brinkerhoff KM, Brewster PJ, Clark EB, **Jordan KC**, Poynton MR, Hurdle JF. (2011). Linking supermarket sales data to nutritional information: an informatics feasibility study. AMIA Annual Symposium, Washington, DC.
  31. Jepson-Sullivan RM, Metos JM, Smith EK, **Jordan KC**. (2011). Reliability and validity of a breastfeeding knowledge survey in allied health students. ADA Food & Nutrition Conference & Expo, San Diego, CA.
  32. Masson J, Pett MA, Reese SA, Metos J, Clark L, Eldredge AL, Cardell E, **Jordan KC**. (2011). We Can Too!: Development and evaluation of lesson plans for the parents of overweight young adults with intellectual disabilities. Utah Dietetic Association Annual Meeting, Salt Lake City, UT.

33. Brinkerhoff KM, **Jordan KC**, Hurdle JF. (2009). Public health nutritional data mining. NLM Informatics Training Conference, Portland, OR.
34. Handy L, **Jordan KC**, Metos J, Slater H, Williamson J, Moyer-Mileur L. (2009). Measures of adiposity in premature infants. Utah Dietetic Association Annual Meeting, Salt Lake City, UT.
35. Brinkerhoff KM, **Jordan KC**, Hurdle JF. (2008). Family food purchasing patterns as a nutritional assessment method in public health informatics, NLM Informatics Training Conference, Bethesda, MD.
36. Voruganti SV, Cai G, Proffitt JM, Klohe DM, **Clarke KK**, Freeland-Graves JH. (2003). The effects of short-term weight loss on plasma zinc and obesity related factors in low-income obese women. FASEB J, 17, A1141.
37. **Clarke KK**, Klohe DM, Voruganti SV, Milani T, Hanss-Nuss H, Cai G, Proffitt JM, Freeland-Graves JH. (2003). The influence of nutrition attitudes and beliefs on the food choices of low-income women of young children. J Am Diet Assoc Suppl, 103, A87.
38. Voruganti SV, Freeland-Graves JH, Proffitt JM, Cai G, **Clarke KK**, Klohe DM, Milani T, Walker LO. (2002). Depression and weight loss in low-income women. FASEB J, 16, A611.
39. Klohe DM, **Clarke KK**, Cai G, Proffitt JM, Voruganti SV, Hanss-Nuss H, Milani T, Walker LO, Freeland-Graves JH. (2002). Enhanced nutrition knowledge may be a trait of those able to lose weight. FASEB J, 16, A1018.
40. **Clarke KK**, Klohe DM, Cai G, Proffitt JM, Voruganti SV, Milani T, Hanss-Nuss H, Walker LO, Freeland-Graves JH. (2002). The role of self-efficacy in weight management for low-income mothers. FASEB J, 16, A611-612.
41. Klohe DM, **Clarke KK**, Cai G, Freeland-Graves JH, Milani T, Nuss H, Proffitt JM, Walker LO. (2001). Body image and eating behavior assessment in obese, low-income women. FASEB J, 15, A1087.
42. Spence KR, **Jordan KC**, Doetsch H, Hayman M, Dolan S, Wing-Gaia SL, Beals K, Meyer N. (2008). Female athlete triad prevalence and risk factors in athletes and nonactive adolescents. ACSM Annual Meeting, Indianapolis, IN.
43. Dvorak TE, Meyer NL, **Clarke KK**, Dolan SH, Wing-Gaia SL. (2008). The Adolescent Sport Nutrition Knowledge Questionnaire: validity and reliability. ACSM Annual Meeting, Indianapolis, IN.
44. Knuth ML, Sherwood BE, Moyer-Mileur LJ, Larson RR, Melnyk LJ, McNutt S, Viet SM, Quackenboss JJ, **Jordan KC**. (2008). Feasibility of community food item collection for the National Children's Study. Utah Dietetic Association Annual Meeting, Layton, UT.
45. Brinkerhoff KM, Graf M, **Jordan KC**, Staes C, Hurdle J. (2008). The feasibility of electronically measuring household food availability. Utah Dietetic Association Annual Meeting, Layton, UT.
46. Melnyk LJ, **Clarke K**, McNutt S, Quackenboss J. (2007). Community duplicate diet methodology. International Society of Exposure Analysis Conference, Durham, NC.
47. Tsai LL, **Clarke KK**, Metos J, Nanney MS. (2007). Nutrient quality of competitive foods in two Utah middle schools. Utah Dietetic Association Annual Meeting, Layton, UT.
48. Gower J, Moyer-Mileur LJ, Wilkinson R, Slater H, **Clarke K**. (2007). Reliability and validity of a nutrition knowledge survey for children. Utah Dietetic Association Annual Meeting, Layton, UT.
49. Thomas K, **Clarke K**, Staes CJ, Hurdle JF. (2007). The feasibility of electronically measuring household food availability. Utah Health Services Research Conference, Salt Lake City, UT.
50. De La O A, **Clarke K**, Mihalopoulos NL, Stoddard GJ, Cox R, Ortiz KA. (2006). Accuracy of parental perception of child's weight status. Pediatric Academic Societies Annual Meeting, San Francisco, CA.
51. Huntington MA, Slater H, Wilkinson R, Winder S, **Clarke K**, Chan GM, Moyer-Mileur LJ. (2006). Bone and body composition in infants and young children: Cross-validation of non-invasive methods. Western Society for Pediatric Research, Carmel, CA.
52. Murray MA, **Clarke K**, Slater H, Moyer-Mileur LJ. (2006). Mechanisms of bone turnover in adolescent girls with type 1 diabetes. Pediatric Academic Societies, San Francisco, CA.
53. **Clarke KK**, Mihalopoulos NL, Moyer-Mileur LJ, Friedrichs M, Cox R, Ortiz KA. (2006). Predictors of BMI Z-scores in children ages 8-11 years in Tooele County, Utah. Pediatric Academic Societies, San Francisco, CA.
54. **Clarke KK**, Klohe DM, Voruganti SV, Milani T, Hanss-Nuss H, Cai G, Proffitt JM, Freeland-Graves JH. (2003). Promotion of physical activity in low-income women using pedometers. FASEB J, 17, A1146.

**C. Book Chapter**

**Jordan KC.** (2013). Nutrition contributor. Chapters 9,10,11,12,16 & 17. In Hockenberry M, Wilson D (Eds.), Wong's Essentials of Pediatric Nursing (9). Philadelphia: Elsevier Health Sciences.

**D. Database**

**Jordan KC.** (2023). Project contributor. The Embrace Project Study. In Press (2023). MCH Innovations Database, Emerging Practice. Association of Maternal and Child Health Programs (AMCHP). <https://amchp.org/mch-innovations-database/>

**VI. PRESENTATION AND INVITED LECTURES**

**Invited Presentations**

**Local**

- 2022 "The Embrace Project Study: supporting the wellbeing of racial and ethnic minority women along Utah's Wasatch Front," research presentation with Deepani Jinadasa, MPH and Ban Naes, BA, Utah Public Health Association Conference, Salt Lake City, UT
- 2021 "Using a mobile wellness bus as a learning laboratory: opportunities to simultaneously support community outreach and research," research presentation with Amy Locke, MD, FAAFP, University of Utah Diabetes and Metabolism Virtual Research Retreat, Salt Lake City, UT
- 2019 "National attitudes towards group peer review of submitted manuscripts as a service learning opportunity," e-Poster Presentation with Karen Eilbeck, PhD, University of Utah 6th Annual Education Symposium, Salt Lake City, UT
- 2019 "Diversity in dietetics," Diversity and Inclusion Workgroup, Department of Nutrition and Integrative Physiology, Salt Lake City, UT
- 2016 "Navigating internships and master's degrees," Utah Academy of Nutrition and Dietetics Annual Meeting panel discussion, Ogden, UT
- 2012 "Nutrient deficiencies in the moderate and late preterm infant: What can we learn from the fetus?" University of Utah NICU Nursing Conference, Salt Lake City, UT
- 2011 "Measures of adiposity in premature infants," Graduate seminar, Division of Nutrition, University of Utah, Salt Lake City, UT
- 2009 "Nutritional data mining: a grocery store database study," Research in Progress, Primary Children's Medical Center, Salt Lake City, UT
- 2008 "National Children's Study adjunct investigations," Research in Progress, Primary Children's Medical Center, Salt Lake City, UT
- 2007 "National Children's Study adjunct investigations," College of Health seminar series, University of Utah, Salt Lake City, UT
- 2006 "Evaluation of the Gold Medal Schools program," Research in Progress, Primary Children's Medical Center, Salt Lake City, UT
- 2005 "Evaluation of the Gold Medal Schools program," Research in Progress, Primary Children's Medical Center, Salt Lake City, UT

**Peer-Reviewed Presentations**

**National**

- 2011 "Measures of adiposity in premature infants," platform symposium presenter, Pediatric Academic Societies Annual Meeting, Denver, CO
- 2009 "Medical Nutrition: an online nutrition curriculum for medical students," invited presenter, Council on Future Practice session, American Dietetic Association Food & Nutrition Conference & Expo, Denver, CO

- 2007 "Evaluation of the Gold Medal Schools program," poster presenter, Pediatric Academic Societies Annual Meeting, Toronto, ON
- 2004 "Low-income, overweight mothers act as agents of change to improve food choices and fat habits in their 1-3 year old children," invited speaker, Mead Johnson Neonatal Nutrition and Gastroenterology Symposium, Fort Lauderdale, FL

## **VII. GRANT WRITING AND RELATED ACTIVITIES**

### **Funded Grants**

- 10/1/20 – 9/30/22 Improving the health of minority women in the Wasatch Front  
Principal Investigator: Kristine C. Jordan  
Office of Health Disparities, Utah Department of Health (\$50,000)
- 3/1/17 – 3/1/19 Team-based learning in health science education  
Principal Investigator: Kristine C. Jordan  
University Teaching Committee (\$5,546)
- 7/1/12 – 6/30/18 Developing potential and promoting health equity among persons with disabling conditions  
Principal Investigator: Marge Pett  
University of Utah College of Nursing (\$15,000)  
Role: Co-Investigator
- 1/1/13 – 6/30/14 Integrating real-time dietary pattern analysis into the electronic health record  
Principal Investigator: John Hurdle  
University of Utah Research Foundation Seed (\$28,947)  
Grant Role: Co-Investigator
- 6/1/12 – 5/31/14 Prediction of magnetic resonance imaging-derived visceral adipose tissue by standard anthropometry in preterm infants  
Principal Investigator: Kristine C. Jordan  
Pediatric Nutrition Practice Group (\$5,000)
- 7/1/11 – 12/31/13 Prediction of magnetic resonance imaging-derived visceral adipose tissue by standard anthropometry in preterm infants  
Principal Investigator: Kristine C. Jordan  
University of Utah Research Foundation Seed (\$28,000)
- 4/1/10 – 6/30/12 We Can Too! A family-based healthy lifestyles intervention for parents of overweight young adults with intellectual disabilities  
Principal Investigator: Kristine C. Jordan  
University of Utah College of Health Research and Creative Grant Competition (\$5,000)

4/1/10 - 6/30/12	<p>We Can Too! A family-based healthy lifestyles intervention for parents of overweight young adults with intellectual disabilities.  Principal Investigator: Lauren Clark  University of Utah Research Foundation Seed Grant (\$22,400)  Role: <u>Co-Investigator</u></p>
5/1/09 – 5/31/10	<p>Online course development grant: Pediatric Nutrition  Principal Investigator: Kristine C. Jordan (\$5,000)  University of Utah Technology Assisted Curriculum Center</p>
12/1/08 – 12/1/09	<p>Online course development grant: Medical Nutrition  Principal Investigator: Maureen A. Murtaugh  University of Utah Technology Assisted Curriculum Center (\$5,000)  Role: <u>Co-Investigator</u></p>
12/1/08 – 12/1/09	<p>Dried beans, inflammation, and insulin sensitivity  Dry Bean Health Research Program  Principal Investigator: Maureen A. Murtaugh  Northarvest Bean Growers Association (\$10,000)  Role: <u>Co-Investigator</u></p>
12/1/06 – 12/1/08	<p>Stakeholders' perspectives on interventions for low-income, overweight preschoolers.  Principal Investigator: M. Louise Dunn  Center for Contemporary Rehabilitation Research, Education &amp; Practice (\$5,000)  Role: <u>Co-Investigator</u></p>
9/1/06 – 8/31/10	<p>CHRC Research Fellow Trainee and Primary Children's Research Scholar  Principal Investigator: Kristine C. Jordan  Children's Health Research Center (\$12,000)</p>
7/1/06 – 12/31/10	<p>Nutritional data mining  Principal Investigator: Kristina Brinkerhoff  University of Utah Department of Pediatrics (\$18,510)  Role: <u>Co-Investigator</u></p>
7/1/06 – 12/31/08	<p>Community based food item collection methodology  Principal Investigator: Kristine C. Jordan  University of Utah Department of Pediatrics (\$20,000)</p>
11/1/05 – 2/1/07	<p>Evaluation of the Gold Medal Schools program  Principal Investigator: Nicole L. Mihalopoulos  Utah Department of Health (\$10,900)  Role: <u>Co-Investigator</u></p>
6/1/05 – 05/1/06	<p>Reliability and validity of a nutrition knowledge survey for children  Principal Investigator: Laurie J. Moyer-Mileur  Dairy Council of Utah &amp; Nevada (\$5,000)  Role: <u>Grant Co-Author</u></p>
8/1/00 – 8/1/02	<p>Doctoral research: Early prevention of obesity in young children utilizing minority low- income mothers as agents of change  Principal Investigator: Jeanne Freeland-Graves</p>

## **VIII. TEACHING, ADVISING AND OTHER ASSIGNMENTS**

### **A. Instructional Summary**

#### **Curriculum Development**

- 2017 – 2018 Department of Nutrition and Integrative Physiology, NUIP 6540: Clinical Assessment and Research Methods Laboratory, 3 credit hours  
Innovation: Mentored a nutrition graduate student for a curriculum development Focused Area of Study Project (The implementation of team-based learning into graduate level dietetics curricula).
- 2014 – 2015 Division of Nutrition, NUTR 6540: Clinical Assessment and Research Methods Laboratory, 3 credit hours  
Innovation: Mentored a nutrition graduate student for a curriculum development Focused Area of Study Project (Incorporation of motivational interviewing into graduate level dietetics curriculum and integration of nutrition services and development of a student practicum at the Midvale Family Health Clinic).
- 2013 – 2014 Division of Nutrition, NUTR 6540: Clinical Assessment and Research Methods Laboratory, 3 credit hours  
Innovation: Mentored a nutrition graduate student for a curriculum development Focused Area of Study Project (Nutrition informatics: development of topics for a graduate dietetics course and preparation of a review paper for publication).
- 2012 – 2013 Division of Nutrition, NUTR 6100: Advanced Pediatric and Adolescent Nutrition, 4 credit hours, online class, Clinical Track and Public Health Track  
Innovation: Mentored a nutrition graduate student for a curriculum development Focused Area of Study Project (Development of online nutrition education modules to enhance preparedness of dietetics students for supervised practice rotations in pediatric nutrition).
- 2009 – 2010 School of Medicine, Medical Nutrition, 3rd year clerkship rotations
- 2009 Division of Nutrition, NUTR 5100: Advanced Pediatric and Adolescent Nutrition, 3 credit hours, online class
- 2008 School of Medicine, MDID 7015: Medical Nutrition-2, 1 credit hour, online class 2007  
Division of Nutrition, NUTR 3800: Hot Topics in Pediatric Nutrition, 3 credit hours
- 2007 School of Medicine, MDID 7010: Medical Nutrition-1, 1 credit hour, online class
- 2007 Division of Nutrition, NUTR 6100: Advanced Pediatric and Adolescent Nutrition, 4 credit hours
- 2006 Division of Nutrition, NUTR 6210: Food Development, Analysis, Management, 4 credit hours
- 2005 Division of Nutrition, NUTR 6540: Clinical Assessment and Research Methods, 3 credit hours

#### **Course Taught**

- 2007 – Present Primary Instructor, NUIP 6100(90): Pediatric Nutrition, University of Utah, Nutrition
- 2007 – Present Primary Instructor, NUIP 5100(90): Pediatric Nutrition, University of Utah, Nutrition
- 2007 – Present Guest Instructor, NUIP 6380(1): Medical Nutrition Therapy, University of Utah, Nutrition
- 2005 – Present Primary Instructor, NUIP 6540(1): Clinical Assessment Lab, University of Utah, Nutrition

2007 – 2013	Guest Instructor, NUTR 6460(1): Micronutrient Metabolism, University of Utah, Nutrition
2006 – 2013	Instructor, NUTR 6210(1): Food Management, University of Utah, Nutrition
2009	Instructor, MD ID 7015(1): Medical Nutrition - Nutrition Recommendations for Cardiovascular Disease, University of Utah, Deans Office – SOM
2009	Instructor, MD ID 7015(1): Medical Nutrition - Sodium and Hypertension, University of Utah. Deans Office –SOM
2009	Instructor, MD ID 7015(1): Medical Nutrition-Pediatric Nutrition module, University of Utah, Deans Office – SOM
2008	Instructor, MD ID 7015(1): Medical Nutrition - Cardiovascular Disease module, University of Utah, Deans Office – SOM
2007 – 2008	Instructor, MD ID 7010(1): Medical Nutrition - Bone Health module, University of Utah, Deans Office – SOM
2008	Instructor, MD ID 7010(1): Medical Nutrition - Student Nutritional Supplement Presentations, University of Utah, Deans Office – SOM
2008	Instructor, MD ID 7010(1): Medical Nutrition - Protein Malnutrition module, University of Utah, Deans Office – SOM
2007	Instructor, NUTR 3800(1): Hot Topics in Pediatric Nutrition, University of Utah, Nutrition
2005 – 2006	Guest Instructor, Bone and body composition in infants and young children, Utah State University, Department of Nutrition and Food Sciences.

#### **Graduate Student Committees (Year of Graduation)**

2025	Member, Megan Ireland, University of Utah, Masters Committee, Non-thesis project.
2025	Member, Aubrey Mercer, University of Utah, Masters Committee, Non-thesis project.
2025	Member, Kiana Monet Bever, University of Utah, Masters Committee, Thesis project.
2024	Member, Steffany Coates, University of Utah, Masters Committee, Non-thesis project.
2024	Member, Lillian Walker, University of Utah, Masters Committee, Non-thesis project.
2024	Member, Sofia Whitefields, University of Utah, Masters Committee, Thesis project.
2023	Member, Sophie Hochhauser, University of Utah, Masters Committee, Thesis project.
2023	Member, Sam Lawson, University of Utah, Masters Committee, Non-thesis project.
2023	Member, Lisa Perrett, University of Utah, Masters Committee, Non-thesis project.
2023	Chair, Alexandra Rice, University of Utah, Masters Committee, Non-thesis project.
2023	Chair, Katherine Rogomentich, University of Utah, Masters Committee, Non-thesis project.
2023	Member, Allison Rosko, University of Utah, Masters Committee, Non-thesis project.
2022	Member, Tori Hargett, University of Utah, Masters Committee, Non-thesis project.
2022	Member, Helen Hardy, University of Utah, Masters Committee, Non-thesis project.
2022	Member, Brooke Kudelka, University of Utah, Masters Committee, Non-thesis project.
2022	Member, Amber Lawrence, University of Utah, Masters Committee, Non-thesis project.
2012	Member, Chrissa Petersen, University of Utah, PhD/Doctorate Committee.
2021	Member, Tahereh Mokhtari, University of Utah, PhD/Doctorate Committee.
2022.	Chair, Ashley Pyne, University of Utah, PhD/Doctorate Committee.
2021	Chair, Danielle Perez, University of Utah, Masters Committee, Thesis: Survey method design for examining effectiveness of mindfulness-based interventions in the Salt Lake City Veteran population. Graduated Summer 2021.
2021	Chair, Taylor Dunn, University of Utah, Masters Committee, Non-thesis project. Graduated Spring 2021.
2021	Chair, Danielle Julifs, University of Utah, Masters Committee, Non-thesis project. Graduated Spring 2021.
2021	Chair, Hannah Langley, University of Utah, Masters Committee, Non-thesis project. Graduated Spring 2021.

- 2021 Member, Kasie Gloschat, University of Utah, Masters Committee, Non-thesis project.  
Graduated Spring 2021.
- 2021 Member, Dean Mackley, University of Utah, Masters Committee, Non-thesis project.  
Graduated Spring 2021.

2021	Member, Kylee Sexton, University of Utah, Masters Committee, Non-thesis project. Graduated Spring 2021.
2021	Member, Nica Clark, University of Utah, PhD/Doctorate Committee. Graduated Summer 2021.
2020	Chair, Sarah Boyt, University of Utah, Masters Committee, Non-thesis project. Graduated Spring 2020.
2019	Chair, Andrea Walsh, University of Utah, Masters Committee, Non-thesis project. Graduated Spring 2019.
2019	Member, Allison DePaolo, University of Utah, Masters Committee, Non-thesis project. Graduated Spring 2019.
2018	Member, Valliammai Chidambaram, University of Utah, PhD/Doctorate Committee, Department of Biomedical Informatics.
2018	Chair, Ashleigh Libs, University of Utah, Masters Committee, Non-thesis project. Graduated Spring 2018.
2018	Member, Tahereh Mokhtari, University of Utah, Masters Committee, Non-thesis project. Graduated Spring 2018.
2018	Member, Amy Loverin, University of Utah, Masters Committee, Thesis: Uteroplacental insufficiency causes sex-divergent changes in the placental PPAR $\gamma$ - SETD8 axis in the rat. Graduated Spring 2018.
2017	Member, Cheri Bantilan, University of Utah, Masters Committee, Thesis: The effect of postnatal growth restriction on serum fatty acids and lung fatty acid interacting proteins in the rat. Graduated Spring 2017.
2017	Chair, Rose Mattson, University of Utah, Masters Committee, Thesis: The association of physical activity knowledge, nutrition knowledge, and physical activity enjoyment in low socioeconomic elementary school children. Graduated Spring 2017.
2017	Chair, Kelsey Pearson, University of Utah, Masters Committee, Thesis: The association of pre-pregnancy BMI, excess gestational weight gain, and child birth weight with markers of metabolic dysfunction in obese children and adolescents. Graduated Spring 2017.
2017	Chair, Thanit Vinitchagoon, University of Utah, Masters Committee, Thesis: The development of an objective scoring system for evaluating Mediterranean diet recipes. Graduated Spring 2017.
2017	Member, Philip Brewster, University of Utah, PhD/Doctorate Committee. Department of Biomedical Informatics. Graduated Spring 2017.
2017	Chair, Kelly Stewart, University of Utah, Masters Committee, Thesis: Association of sugar intake patterns and inflammation in newly diagnosed colorectal cancer patients. Graduated Summer 2017.
2017	Member, Chelsey Clegg, University of Utah, Masters Committee, Non-thesis project.
2016	Chair, Ashley Miller, University of Utah, Masters Committee, Non-thesis project.
2016	Chair, Natalie Norris, University of Utah, Masters Committee, Thesis: Nutrition knowledge among children from low socioeconomic families and its relationship to health-related fitness, physical activity knowledge, and metabolic health. Graduated Spring 2016.
2016	Chair, Hilary Cutler, University of Utah, Masters Committee, Thesis: Continuous blood glucose monitoring and dietary intake in a cohort of children with spinal muscular atrophy type II. Graduated Spring 2016.

- 2016 Member, Danielle Perry, University of Utah, Masters Committee, Thesis: Relationship of docosahexaenoic acid (DHA) intake to concussion incidence and recovery in the adolescent athlete population. Graduated Spring 2016.
- 2016 Member, Timothy Pierson, University of Utah, Masters Committee, Thesis: Breakfast consumption among elementary and secondary school students in suburban and rural Utah. Graduated Summer 2016.
- 2015 Chair, Sydney Abbott, University of Utah, Masters Committee, Thesis: Evaluation of diet quality in children and adolescents with Prader-Willi Syndrome using the Healthy Eating Index-2010. Graduated Summer 2015.
- 2015 Chair, Susan Peterson, University of Utah, Masters Committee, Thesis: Weight gain, dietary intake, and body composition in patients with type 2 and type 3 SMA. Graduated Summer 2015.
- 2015 Member, Synneva Hagen-Lillevik, University of Utah, Masters Committee, Thesis: Limited postnatal feeding reduces the PPAR $\gamma$ -SETD8-H4K20ME1-WNT pathway. Graduated Spring 2015.
- 2015 Member, Mary Jefferson, University of Utah, Masters Committee, Non-thesis project. Graduated Spring 2015.
- 2015 Chair, Ashley Quadros, University of Utah, Masters Committee, Non-thesis project. Graduated Spring 2015.
- 2014 Member, Elizabeth Miller, University of Utah, Masters Committee, Thesis: Glucose load tolerance in Spinal Muscular Atrophy type II. Graduated Summer 2014.
- 2014 Member, Jennifer North, University of Utah, Masters Committee, Non-thesis project. Graduated Summer 2014.
- 2014 Member, Kelan Stanfill, University of Utah, Masters Committee, Thesis: Teacher's perceived and desired role in childhood obesity prevention. Graduated Summer 2014.
- 2014 Member, Melanie Marshall, University of Utah, Masters Committee, Non-thesis project. Graduated Spring 2014.
- 2014 Member, Emily Riddle, University of Utah, Masters Committee, Thesis: Effect of sex and intrauterine growth restriction on epigenetic determinants in rat subcutaneous adipose tissue. Graduated Spring 2014.
- 2013 Member, Sara Fausett, University of Utah, Masters Committee, Thesis: The effect of intrauterine growth restriction on ATP citrate lyase and elastin histone acetylation in rat lung. Graduated Summer 2013.
- 2013 Chair, Sara Browning, University of Utah, Masters Committee. Thesis: Comparisons of MRI abdominal adiposity and body composition in preterm and term infants. Graduated Summer 2013.
- 2013 Chair, Brittney Urban, University of Utah, Masters Committee. Thesis: The relationship between adiponectin to leptin ratio, metabolic dysfunction, and diet in the pediatric obese. Graduated Summer 2013.
- 2013 Member, Ashley Goodell, University of Utah, Masters Committee, Non-thesis project. Graduated Spring 2013.
- 2012 Chair, Kelly Daly-Wolfe, University of Utah, Masters Committee. Thesis: Comparison of adiposity and body composition methodology in preterm and term infants. Graduated Summer 2012.

- 2012 Member, Lauren Challis, University of Utah, Masters Committee. Thesis: IUGR alters hypothalamic programming of orexin and melanin concentrating hormone presence in the developing mouse brain. Graduated Summer 2012.
- 2012 Member, Kristina Brinkerhoff, University of Utah, PhD/Doctorate Committee. Department of Biomedical Informatics. Graduated Spring 2012.
- 2012 Member, Christopher Stock, University of Utah, Masters Committee. Department of Biomedical Informatics. Graduated Spring 2012.
- 2011 Chair, Jennifer Aton, University of Utah, Masters Committee. Thesis: Prevalence of inadequate vitamin D intake in Spinal Muscular Atrophy Type I population as it correlates with bone health. Graduated Summer 2011.
- 2011 Member, Kimberly Henderson, University of Utah, Masters Committee. Thesis: Estimating energy availability and examining its association with menstrual function and bone health in female collegiate athletes. Graduated Summer 2011.
- 2011 Chair, Susan Reese, University of Utah, Masters Committee. Thesis: Nutrition knowledge, behaviors, and body weight correlations of young adults with intellectual disabilities before and after a community-based intervention. Graduated Spring 2011.
- 2010 Chair, Rose Jepson-Sullivan, University of Utah, Masters Committee. Thesis: Reliability and validity of a breastfeeding knowledge survey in allied health students. Graduated Summer 2010.
- 2009 Chair, Lisa Handy, University of Utah, Masters Committee. Thesis: Measures of adiposity in premature infants. Graduated Summer 2009.
- 2009 Member, Judith Haudum, University of Utah, Masters Committee. Non-thesis project. Graduated Spring 2009.
- 2009 Member, Paula Weaver, University of Utah, Masters Committee. Non-thesis project. Graduated Spring 2009.
- 2008 Member, Barbara Sherwood, University of Utah, Masters Committee. Non-thesis project. Graduated Spring 2008.
- 2008 Chair, Marilyn Knuth, University of Utah, Masters Committee. Thesis: Feasibility of community food item collection for the National Children's Study. Graduated Spring 2008.
- 2007 Member, Michelle Openshaw, University of Utah, Masters Committee. Non-thesis project. Graduated Fall 2007.
- 2007 Chair, Erin Erickson, University of Utah, Masters Committee. Non-thesis project: Evaluation of the Gold Medal Schools program. Graduated Summer 2007.
- 2007 Chair, Kristine Spence, University of Utah, Masters Committee. Thesis: Prevalence of the female athlete triad in adolescent athletes. Graduated Fall 2007.
- 2007 Chair, Linda Tsai, University of Utah, Masters Committee. Thesis: Nutrient quality of competitive foods in two Utah middle schools. Graduated Summer 2007.
- 2007 Chair, Jared Gower, University of Utah, Masters Committee. Thesis: Validity and reliability of a computerized nutrition survey for elementary school children. Graduated Summer 2007.
- 2007 Chair, Theresa Dvorak, University of Utah, Masters Committee. Thesis: The Adolescent Sport Nutrition Knowledge Questionnaire: development and reproducibility. Graduated Summer 2007.
- 2006 Member, Marianne Graf, University of Utah, Masters Committee. Non-thesis project. Graduated Summer 2006.

## **IX. EDITORIAL EXPERIENCE**

### **Reviewer Experience**

Book Reviewer for Jones and Bartlett Publishers

Book Reviewer for Nutritional Assessment, Fifth Edition, McGraw Hill Publishers Journal Reviewer for Journal of School Health

Journal Reviewer for Journal of the Academy of Nutrition and Dietetics

Journal Reviewer for Nutrition Research

Reviewer for the Academy of Nutrition and Dietetics Pediatric Nutrition Care Manual

## **X. AWARDS**

2020	University of Utah Distinguished Teaching Award
2018	Educational Scholarship course invitation, Academy of Health Science Educators, University of Utah
2018	Nominee for University of Utah Distinguished Teaching Award
2016	Dannon Institute Academic Mid-Career Nutrition Leadership Institute
2016	Division of Nutrition Faculty of the Year Award, University of Utah
2016	Distinguished Mentor Award, College of Health, University of Utah
2016	Fellow, Academy of Health Science Educators, University of Utah
2012	Pediatric Nutrition Practice Group Research Grant Award
2012	Graduate Certificate, Department of Biomedical Informatics, University of Utah
2011	Certificate, American Medical Informatics Association 10x10 course
2011	Division of Nutrition Teacher of the Year Award, University of Utah
2009	Higher Education Teaching Specialist Designation, University of Utah
2008	Certificate of Training in Childhood and Adolescent Weight Management, Commission on Dietetic Registration
2007	Charles E. Ragus Award, American College of Nutrition, 2007 Best Scientific Paper, Klohe-Lehman M, JH Freeland-Graves, KK Clarke, G Cai, S Voruganti, TJ Milani, HJ Nuss, J Michael Proffitt, TM Bohman. Low-income overweight/obese mothers act as agents of change to improve food choices and fat habits in their 1-3 year old children.

## **XI. SERVICE**

### **A. University Community Activities**

#### **University Level**

2017	Co-coordinator, Team-Based Learning Workshop
2014 – 2017	Member, University Teaching Committee
2006 – 2010	Member, School of Medicine, Nutrition curriculum committee

#### **College Level**

2014 – 2016	Member, College Research Committee
2013 – 2016	Grant Reviewer, College of Health Research Pilot Grant program
2011 – 2012	Member, Electronic RPT committee
2006 – 2009	Member, College Council

**Department Level**

2023 – 2024	Lead Facilitator, department Access and Engagement workgroup
2023– 2024	Member, Diabetes and Metabolism Research Center and Digital Health Initiative faculty search committee
2023– 2024	Member, department faculty search committee
2022 – 2023	Leadership Team, Equity, Diversity and Inclusion workgroup
2019 – 2021	Member, Diversity and Inclusion workgroup
2017 – Present	Chair, CMP Advisory committee
2017 – Present	Chair, TBL Workgroup
2014 – 2021	Chair, Coordinated Master's Program admissions committee
2011 – 2012	Member, Division of Nutrition faculty search committee
2009 – 2017	Co-Coordinator, Guatemalan exchange program
2007 – 2013	Member, Coordinated Master's Program admissions committee

**B. External Service****Services to Profession**

2015 – 2016	Advisory Council Member, Graduate Programs in Human Nutrition at Oregon Health & Science University
2009 – Present	State Professional Recruitment Coordinator, Utah Academy of Nutrition and Dietetics
2007 – 2008	Treasurer, Utah Dietetic Association
2006 – 2007	Treasurer Elect, Utah Dietetic Association
2006 – 2008	Grant Reviewer, General Mills Champions for Healthy Kids Grants
2005 – 2006	Member, Utah Dietetic Association, Education Committee
2005 – Present	Board Member, Utah Academy of Nutrition and Dietetics

**Public Service**

2006	Co-Author, Catchum Module on Nutrition and Cancer, UTMB
2005 – 2006	Instructor, American Heart Association, Fit for Life Instructor, Salt Lake City, UT