

NATASHA TASEVSKA, M.D., Ph.D.

College of Health Solutions, Arizona State University

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CURRICULUM VITAE

EDUCATION

2008	Postgraduate certificate	Academic practice (PGCAP)	King's College London Institute for Learning and Teaching, London, UK
2005	Ph.D.	Nutritional Sciences	University of Cambridge, "New Hall" College, Medical Research Council (MRC) Dunn Human Nutrition Unit, Cambridge, UK
2000	M.Sc.	Human Nutrition and Metabolism	University of Aberdeen, Aberdeen, UK
1995	License	Medicine	Republic of Macedonia
1993	M.D.	Medicine	Medical Faculty, University "Sv. Kiril i Metodij", Skopje, Republic of Macedonia

ACADEMIC/PROFESSIONAL APPOINTMENTS

Jan 2013 – May 2017	<i>Assistant Professor</i>	Nutrition Program, School of Nutrition and Health Promotion, Arizona State University, Tempe, AZ, USA
Feb 2010 – Feb 2011	<i>Visiting Fellow</i>	Applied Research Program, Division of Cancer Control and Population Sciences, U.S. National Cancer Institute, National Institutes of Health, Bethesda, MD, USA
Jan 2008 – Feb 2010	<i>Visiting Fellow</i>	Nutritional Epidemiology Branch, Division of Cancer Epidemiology and Genetics, U.S. National Cancer Institute, National Institutes of Health, Bethesda, MD, USA
Oct 2005 – Oct 2007	<i>Lecturer[†]</i>	Department of Nutrition & Dietetics, School of Biomedical and Health Sciences, King's College London, London, UK
Oct 2005 – Oct 2007	<i>Investigator</i>	Nutrition Research Division, School of Biomedical and Health Sciences, King's College London, London, UK
Jul 2005 – Oct 2005	<i>Research Assistant</i>	Diet & Cancer Group, MRC Dunn Human Nutrition Unit, Cambridge, UK (bridge appointment)
Jun 1999 – Oct 2001	<i>Instructor</i>	Department of Hygiene and Environmental Health, Faculty of Medicine, University "Sv. Kiril i Metodij", Skopje, Republic of Macedonia
Sep 1995 – Oct 2001	<i>Medical Doctor</i>	Department of Nutrition and Food Safety, National Institute of Public Health, Skopje, Republic of Macedonia
Feb 1994 – Feb 1995	<i>Program Assistant</i>	World Health Organization (WHO) Office for Humanitarian Assistance, Skopje, Republic of Macedonia

[†] Equivalent to tenure-track Assistant Professor.

RESEARCH AND SCHOLARSHIP

RESEARCH INTERESTS:

- Studying the effect of sugars consumption on risk of chronic disease in large population studies;
- Developing biomarkers of dietary intake in highly-controlled feeding studies (sugars, thiamine, potassium, nitrogen);
- Conducting dietary validation and calibrations studies, and studying the effect of measurement error in dietary self-reports on disease risk estimates;
- Designing behavioral dietary interventions targeting sugars in underserved, at-risk populations.

SPONSORED RESEARCH GRANTS**FUNDED:**

2017 **3R01CA197902-03S1 Administrative supplement** to the “Investigation of Biomarkers for Sugars Intake – A Controlled Feeding Study”.

PI: Tasevska N;

Co-I's: O'Brien D (University of Alaska) [consortium costs (incl. overhead): \$64,512], Freedman L (consultant – statistician) (Gertner Institute for Epidemiology and Health Policy Research, Israel);

Project period: 07/01/2017 – 06/30/2018;

Total funds awarded: \$100,000;

Overhead: 12.5%;

The goal of this administrative supplement is to evaluate an emerging potential biomarker of sugars intake, breath carbon isotope ratios (CIR), based on recent preliminary data, in the context of the parent project (R01 CA-197902), which aims to evaluate multiple candidate biomarkers of sugars intake.

2017 **Intramural Virginia G. Piper Charitable Trust Award:** Student engagement in research

PI: Steven Hooker (SNHP);

Co-I's: Tasevska, N (\$28,000); multiple CHS/SNHP faculty.

Project period: 07/01/2017 – 06/30/2018;

Total funds awarded: grant awarded to the CHS/SHNP;

Overhead: 0%;

The goal of the award is to provide opportunities for engaging undergraduate and graduate students in research.

2015 **NIH/NCI 1U01CA197902-01:** “Investigation of Biomarkers for Sugars Intake – A Controlled Feeding Study”. (converted from R01 in November 2017)

PI: Tasevska N;

Co-I's: O'Brien D (University of Alaska) [consortium costs (incl. overhead): \$182,643], Freedman L (consultant – statistician) (Gertner Institute for Epidemiology and Health Policy Research, Israel), Johnston C (ASU SNHP);

Project period: 07/01/2015 – 06/30/2020;

Total funds awarded: \$2,482,830.

Overhead: 54.5%.

The goal of the project is to investigate the validity of urinary sucrose and fructose, and carbon stable isotope ratios as biomarkers of sugars intake, and to characterize their application as measures of intake in population studies in 15-d highly controlled feeding study with 107 participants consuming their usual diet and collecting multiple biological samples.

Under review:

- 2018** NIH/NICHD R01: “Examining the Effects of the Fresh Fruit and Vegetable Program (FFVP) on Participating Children and their Families Using Biomarkers of Consumption, Retail Sales, and In-home Availability”: Ohri-Vachaspati P, PI; **Tasevska N, Co-I**; Date of submission: 10/2018. Total funds requested: \$3,827,287.
- 2018** **Department of Defense, Special Operations Command - Extramural Biomedical Research and Development Award** (Pre-application): “Circadian Acclimatization of Performance, Sleep, and 6-sulphatoxymelatonin Using Multiple Phase-Shifting Stimuli”; Youngstedt S (ASU CONHI), PI; Elliott JA (UCSD), Co-I; Markwald RN (Naval Health Research Center, San Diego), Co-I; **Tasevska N, Co-I** (5% effort). Date of submission: 11/17/2018; Total funds requested: \$700,000.

Not Funded:

- 2018** **ASU College of Health Solutions JumpStart Program**: “Identifying metabolite biomarkers of naturally occurring and added sugars intake using metabolomics – a pilot study”: **Tasevska N, Principal Investigator (PI)**; Gu H, Co-Investigator (Co-I) [ASU, School of Nutrition and Health Promotion (SNHP)]; Liu L, statistician (ASU Department of Biomedical Informatics). Date of submission: 03/31/2018. Total funds requested (direct costs): \$18,000.
- 2018** **Robert Wood Johnson Foundation Special Solicitation on Beverage Consumption in Early Childhood** (concept paper submission): “The effect of increased water intake on hydration, SSB consumption, and stress markers in 3-5 y old children”; Kavouras S (ASU CHS), PI; Lee EC (University of Connecticut), Co-I; **Tasevska N, Co-I**; Stookey J (San Francisco Department of Public Health). Date of submission: 10/03/2018. Total funds requested: \$300,000.
- 2018** **Department of Defense, Accelerating Innovation in Military Medicine Research Award** (Pre-application): “Accelerating Circadian Entrainment Following Jet Lag”; Youngstedt S (ASU CONHI), PI; Elliott JA (UCSD), Co-I; Krajmalnik-Brown R (ASU Biodesign Institute), Co-I; Markwald RN (Naval Health Research Center, San Diego), Co-I; **Tasevska N, Co-I**. Date of submission: 9/15/2018. Total funds requested: \$350,000.
- 2017** **NIH/NCI R03 - Small Grants Program for Cancer Research (PAR-14-007)**: “An Investigation of Breath Carbon Isotope Ratios as Biomarkers for Sugars Intake”: O’Brien D, PI (University of Alaska); **Tasevska N, Co-I**: (consortium costs: \$46,708), Freedman L (consultant – statistician) (Gertner Institute for Epidemiology and Health Policy Research, Israel). Date of submission: 10/28/2016. Total funds requested: \$164,334.
- 2016** **Bill & Melinda Gates Foundation** “Development of Innovative Imaging of other technologies to measure individuals’ dietary intakes”. Karam L, PI (ASU School of Electrical, Computer & Energy Engineering); **Tasevska N, Co-I** (ASU SNHP); Ohri-Vachaspati P, Co-I (ASU SNHP); Dutta U, Co-I (ASU School of Human Communication); Fields K, (Project Manager). Date of submission: 07/21/2016. Total funds requested: \$1,472,982.
- 2016** **NIH/NCI Administrative supplement** to support R01 CA-197902: “An Investigation of Breath Carbon Isotope Ratios as Biomarkers of Sugars Intake”. **Tasevska N, PI**; O’Brien D, Co-I (University of Alaska) (consortium costs: \$64,512), Freedman L, consultant – statistician (Gertner Institute for Epidemiology and Health Policy Research, Israel). Date of submission: 04/29/2016. Total funds requested: \$99,755.
- 2014** **USDA National Institute of Food and Agriculture - Childhood Obesity Prevention Program RFA** (program code A2101) “Reducing Sugar Sweetened Beverage Consumption among Yuma Children”. Ohri-Vachaspati P, PI (ASU SNHP); **Tasevska N, Co-I**. Date of submission: 06/19/2014. Total funds requested: \$4,779,125.

- 2014** **American Institute for Cancer Research (AICR)** Letter of Intent for an Investigator Initiated Grant “Added sugars in diet and endogenous formation of advanced glycation end-products (AGEs) – a randomized cross-over feeding study”). **Tasevska N, PI**. Date of submission: 01/27/2014. Total funds requested: \$165,000.
- 2013** **NIH/NHLBI R21** “MARA Mothers Active in Reducing Added sugars/Madres Activas en Reducir Azúcar”. **Tasevska N, PI**; Ainsworth B, Co-I, and Vega Lopez S (ASU SNHP), Colleen K, Co-I, and Todd M, biostatistician (ASU College of Nursing and Health Innovations). Date of submission: 11/01/2013. Total funds requested: \$424,875.

INTRAMURAL RESEARCH FUNDING

Funded Projects:

- 2010** National Cancer Institute Intramural Program (N01-WH-22110): “Use of the urinary sugars biomarker to assess measurement error structure of self-reported intake in the Nutrition and Physical Activity Assessment Study (NPAAS)”
Lead Investigator: Tasevska N;
Co-Investigators: Midthune D, Potischman N, Schatzkin A, Kipnis V (NCI)
Project period: 05/01/2010 – 03/31/2011;
Total funds: \$46,592
- 2008** National Cancer Institute Intramural Program (HHSN261200800585P)“Urinary sugars biomarker in the OPEN study”
Lead Investigator: Tasevska N;
Co-Investigators: Midthune D, Potischman N, Subar AF, Cross AJ, Bingham SA, Schatzkin A, Kipnis V (NCI)
Project period: 07/10/2008 – 08/19/2009;
Total funds: \$39,706.

PEER-REVIEWED PUBLICATIONS:

	Citation Indices	All	Since 2014
Citations		1095	787
h-i (# of publications with at least h # of citations)		19	17
i10 index (# of publication with at least 10 citations)		19	18

Source: Google Scholar, please see link <http://bit.ly/2rfl1GB>; Accessed January 12, 2019.

Notes:

In the nutrition and epidemiology research field, authors are listed in decreasing order of contribution, and the following considerations apply:

- The first author is usually the person who conducted most of the work and wrote the main contents of the manuscript.
- The senior author is the principal investigator who secured funding for the work, is the mentor of the first author, and/or developed the study, and is usually positioned as a last author, unless he/she wrote the main manuscript content.
- The corresponding author bears the main responsibility for the content of the manuscript, and conducted the research.

Annotations for individual citations:

- *IF* - 5-year impact factor; the median 5-year impact factor for “nutrition & dietetics” journals is 2.722, for “public, environment, & occupational health” journals is 1.857, and for “oncology” journals is 2.799 (source: 2017 JCR Science Edition, ISI Web of Science).

Published/In Press:

- 1)** Lorts C, **Tasevska N**, Adams M, Yedidia MJ, Tulloch D, Hooker SP, Ohri-Vachaspati P. Participation in the Supplemental Nutrition Assistance Program and Dietary Behaviors: Role of Community Food Environment. *J Acad Nutr Diet* **2018** (In press). **IF: 4.106**.

- 2) **Tasevska N**, Pettinger M, Kipnis V, Midthune D, Tinker LF, Potischman N, Neuhouser ML, Beasley JM, Van Horn L, Howard BV, Liu S, Manson JE, Shikany JM, Thomson C, Prentice RL. Biomarker-calibrated total sugars intake and risk of type 2 diabetes and cardiovascular disease in the Women’s Health Initiative Observational Study. *Am J Epidemiol*. **2018**;187(10):2126-2135. **IF: 5.595**.
- 3) Potischman N, Fang L, Hao L, Bailey R, Berrigan D, Berry RJ, Brodie A, Chao A, Chen J, Dodd K, Feng Y, Ma G, He Y, Fan J, Kimlin M, Kitahara C, Linet M, Li Z, Liu A, Liu Y, Pfeiffer C, Sampson J, Su J, Sun J, **Tasevska N**, Yang L, Yang R, Zhang Q, Wang N, Wang L, Wang Y. The Chinese Children and Families Cohort Study: A Pilot Study to Test Methods for Nutrition, Physical Activity, and UV Radiation Data Collection. *Nutrition Today* **2018**;53(3):104-114. **IF: N/A**.
- 4) Coe K, Benitez T, **Tasevska N**, Arriola A, Keller C. The Use of Family Rituals in Eating Behaviors in Mexican American Mothers. *Fam Community Health* **2018**;41(1):28-36. doi: 10.1097/FCH.000000000000170. **IF: 1.090**.
- 5) Campbell R, **Tasevska N**, Jackson KG, Sagi-Kiss V, di Paolo N, Mindell JS, Lister SJ, Khaw KT, Kuhnle GGC. Association between urinary biomarkers of total sugars intake and measures of obesity in a cross-sectional study. *PLoS One* **2017** Jul 19;12(7): e0179508. **IF: 3.394**.
- 6) **Tasevska N**, Delia D, Lorts C, Yedidia MJ, Ohri-Vachaspati P. *Determinants of sugar-sweetened beverage consumption among low-income children: are there differences by race/ethnicity, age, and gender?* *J Acad Nutr Diet* **2017**;117(12):1900-1920. [Epub 2017 May 8] doi: 10.1016/j.jand.2017.03.013. **IF: 4.106**.
- 7) *Benitez T*, Keller C, Coe K, **Tasevska N**. Investigation of the cultural context of sugars consumption behavior in low-income Mexican-American women. *J Health Dispar Res Pract* **2017**; 10(2): 89-106. **IF: N/A**.
- 8) Benitez T, **Tasevska N**, Coe K, Keller C. Cultural Relevance of the Transtheoretical Model in Physical Activity Promotion: Mexican-American Women’s use of the Processes of Change. *J Health Dispar Res Pract* **2017**; 10(1): 20-27. **IF: N/A**.
- 9) Beasley JM, Jung M, **Tasevska N**, Wong WW, Siega-Riz AM, Sotres-Alvarez D, Gellman MD, Kizer JR, Shaw PA, Stamler J, Stoutenberg M, Van Horn L, Wylie-Rosett J, Mossavar-Rahmani Y. Biomarker--predicted sugars intake compared with self-reported measures in the Hispanic Community Health Study/ Study of Latinos (HCHS/SOL) Nutrition & Physical Activity Assessment Study (SOLNAS). *Public Health Nutr* **2016**;19(18): 3256-3264. [Epub 2016 Jun 24]. **IF: 2.824**.
- 10) **Tasevska N**. Urinary sugars – A biomarker of total sugars intake. *Nutrients* **2015**, 7(7): 5816-5833; doi: 10.3390/nu7075255. (Invited review article in the Special issue “Assessment of Nutrient Intakes”). **IF: 4.187**.
- 11) Kuhnle GGC, **Tasevska N**, Griffin JL, Sims M, Richardson L, Aspinall SM, Lentjes MAH, Mulligan AA, Luben RN and Khaw KT. Association between sucrose intake and risk of overweight and obesity in a prospective sub-cohort of EPIC-Norfolk. *Public Health Nutr* **2015**; 18(15):2815-24. [Epub 2015 Feb 23]. **IF: 2.824**.
- 12) **Tasevska N**, Park Y, Subar AF, Potischman N. Reply to Ha V, Chiavaroli L, de Souza RJ, Kendall CWC and Sievenpiper JL. *Am J Clin Nutr* **2014c**;100(5): 1400-1. **IF: 7.506**.
- 13) **Tasevska N**, Midthune D, Tinker LF, Potischman N, Lampe JW, Neuhouser ML, Beasley JM, Van Horn L, Prentice R, and Kipnis V. Use of a urinary sugars biomarker to assess measurement error in self-reported sugars intake in the Nutrition and Physical Activity Assessment Study (NPAAS). *Cancer Epidemiol Biomarkers Prev* **2014b**;23(12):2874-83. **IF: 4.202**.
- 14) **Tasevska N**, Park Y, Jiao L, Hollenbeck A, Subar AF, Potischman N. Sugars and risk of mortality in the NIH AARP Diet and Health Study. *Am J Clin Nutr* **2014a**;99(5):1077-88. **IF: 7.506**.
- 15) Subar AF, Midthune D, **Tasevska N**, Kipnis V, Freedman LS. Checking for completeness of 24-h urine using para-amino benzoic acid (PABA) not necessary in the Observing Protein and Energy Nutrition (OPEN) Study. *Eur J Clin Nutr* **2013**;67(8):863-7. **IF: 3.226**.

- 16) O'Connell TC, Kneale CJ, **Tasevska N**, Kuhnle GGC. The diet-body offset in human nitrogen isotopic values: a controlled dietary study. *Am J Phys Anthropol* **2012**;149(3):426-34. **IF: 2.630.**
- 17) **Tasevska N**, Jiao L, Cross AJ, Kipnis V, Subar AF, Hollenbeck A, Schatzkin A, Potischman N. Sugars in diet and risk of cancer in the NIH-AARP Diet and Health Study. *Int J Cancer* **2012**; 130(1):159-69. [Epub. 2011 Feb 15]. **IF: 5.573.**
- 18) Freedman LS, Midthune D, Carroll RJ, **Tasevska N**, Schatzkin A, Mares J, Tinker L, Potischman N, Kipnis V. Using regression calibration equations that combine self-reported intake and biomarker measures to obtain unbiased estimates and more powerful tests of dietary Study. *Am J Epidemiol* **2011**;174(11):1238-45. **IF: 5.595.**
- 19) **Tasevska N**, Midthune D, Potischman N, Subar AF, Cross AJ, Bingham SA, Schatzkin A, Kipnis V. Use of the predictive sugars biomarker to evaluate self-reported total sugars intake in the Observing Protein and Energy Nutrition (OPEN) Study. *Cancer Epidemiol Biomarkers Prev* **2011b**; 20(3):490-500. [Epub 2011 Jan 28]. **IF: 4.202.**
- 20) **Tasevska N**, Cross AJ, Dodd KW, Caporaso NE, Ziegler RG, Sinha R for the PLCO Investigators. No effect of meat, meat cooking preferences, meat mutagens or heme iron on lung cancer risk in the Prostate, Lung, Colorectal, and Ovarian Cancer Screening Trial. *Int J Cancer* **2011a**; 128(2):402-11. [Epub 2010 Mar 15]. **IF: 5.573.**
- 21) Freedman LS, **Tasevska N**, Kipnis V, Schatzkin A, Mares J, Tinker L, Potischman N. Gains in statistical power from using a dietary biomarker in combination with self-reported intake to strengthen the analysis of a diet-disease relationship – an example from CAREDS. *Am J Epidemiol* **2010**; 172(7):836-42. [Epub 2010 Aug 17]. **IF: 5.595.**
- 22) Freedman LS, Kipnis V, Schatzkin A, **Tasevska N**, Potischman N. Can we use biomarkers in combination with self-reports to strengthen the analysis of nutritional epidemiologic studies? *Epidemiologic Perspectives & Innovations* **2010** Jan 20;7(1):2. **IF: 1.580.**
- 23) **Tasevska N**, Sinha R, Kipnis V, Midthune D, Subar AF, Leitzmann MF, Hollenbeck A, Caporaso NE, Schatzkin A, Cross AJ. A prospective study of meat, cooking methods, meat mutagens, heme iron and lung cancer. *Am J Clin Nutr* **2009b**; 89(6):1884-94. [Epub 2009 Apr 15]. **IF: 7.506.**
- 24) **Tasevska N**, Runswick SA, Welch AA, Mc Taggart A, Bingham SA. Urinary sugars biomarker relates better to extrinsic than to intrinsic sugars intake in a metabolic study with volunteers consuming their normal diet ". *Eur J Clin Nutr* **2009a**; 63(5):653-9. **IF: 3.226.**
- 25) **Tasevska N**, Runswick SA, Mc Taggart A, Bingham SA. 24-h Urinary thiamine as a biomarker for the assessment of thiamine intake. *Eur J Clin Nutr* **2008**;62(9):1139-47. **IF: 3.226.**
- 26) Bingham SA, Luben R, Welch A, **Tasevska N**, Wareham N, Khaw KT. Epidemiological assessment of sugars consumption using biomarkers: comparisons of obese and non-obese individuals in EPIC Norfolk. *Cancer Epidemiol Biomarkers Prev* **2007**; 16(8):1651-4. **IF: 4.202.**
- 27) **Tasevska N**, Runswick SA, Bingham SA. Urinary potassium is as reliable as urinary nitrogen for use as a recovery biomarker in dietary studies of free living individuals. *J Nutr* **2006**; 136(5):1334-40. **IF: 4.423.**
- 28) **Tasevska N**, Runswick SA, Mc Taggart A, Bingham SA. Urinary sucrose and fructose as a biomarker for sugars consumption. *Cancer Epidemiol Biomarkers Prev* **2005**; 14(5): 1287-94. **IF: 4.202.**
- 29) Murphy MM, Vilella E, Ceruelo S, Figuera L, Sanchez M, Camps J, Cuco G, Ferre N, Labad A, **Tasevska N**, Arija V, Joven J, Fernandez-Ballart J. The MTHFR C677T, APOE, and PON55 gene polymorphisms show relevant interactions with cardiovascular risk factors. *Clin Chem* **2002**; 48(2):372-5. **IF: 7.965.**

Under Review:

- 1) Lorts C, Adams M, **Tasevska N**, Tulloch D, Yedidia MJ, Hooker SP, Ohri-Vachaspati P. Community Food Environment Moderates Association between Health Care Provider Advice to Lose Weight and Eating Behaviors. *Am J Prev Med* (**Version 1** under review). **IF: 4.127.**

CONFERENCE ABSTRACTS:

Notes:

Annotations for individual abstracts:

- *PR* - Peer reviewed
- *OP* - Oral presentation
- *PP* - Poster presentation
- *SA* - NT is the senior author (provided funding, designed the research and mentored the first author)
- *LI* - NT is the lead investigator responsible for proposing and conducting the research
- Underlined names are students and postdoctoral fellows (*in italics*) mentored by NT on the topic of the manuscript.
- Underlined and **bolded** names are NT's primary mentored students and postdoctoral fellows (*in italics*).

- 1) Lorts C, Ohri-Vachaspati P, **Tasevska N**, Adams M, Tulloch D, Hooker SP, Yedidia MJ. SNAP Participation and Sugar Sweetened Beverage Consumption: Does the Community Food Environment Matter? *American Public Health Association's 2018 Annual Meeting & Expo, November 10 – 14, San Diego, CA*. OP.
- 2) **Tasevska N**, Pettinger M, Kipnis V, Midthune D, Tinker LF, Potischman N, Neuhouser ML, Beasley JM, Van Horn L, Howard BV, Liu S, Manson JE, Shikany JM, Thomson C, Prentice RL. Biomarker-calibrated total sugars intake and risk of obesity-related cancer in the Women's Health Initiative Observational Study. *Nutrition 2018 – American Society of Nutrition's Annual Meeting, June 9-12, 2018, Boston, MA*. OP; LI.
- 3) **Averill A**, *Sági-Kiss V*, Johnston C, Shepard C, **Tasevska N**. Sucrose and fructose in spot urine versus 24-hour urine as a biomarker of sugars intake. *Nutrition 2018 – American Society of Nutrition's Annual Meeting, June 9-12, 2018, Boston, MA*. PP; SA.
- 4) Lorts C, Adams M, **Tasevska N**, Hooker SP, Tulloch D, Yedidia MJ, Ohri-Vachaspati P. Does Community Food Environment Matter for Following Health Care Provider Advice on Eating Behaviors? *Nutrition 2018 – American Society of Nutrition's Annual Meeting, June 9-12, 2018, Boston, MA*. PP
- 5) Steeves S, Acciai F, **Tasevska N**, DeWeese R, Ohri-Vachaspati P. WIC Spillover Effect: Do Siblings Reap the Benefits? *Nutrition 2018 – American Society of Nutrition's Annual Meeting, June 9-12, 2018, Boston, MA*. OP.
- 6) **Taylor BR**, *Sági-Kiss V*, O'Brien D, Johnston C, **Tasevska N**. Determination of a Lower Limit of Para-aminobenzoic acid (PABA) Recovery for Identifying Complete 24-h Urine Collections by High-Performance Liquid Chromatography (HPLC). *Experimental Biology Conference, April 22-26, 2017 Chicago, IL*. PR; PP; SI.
- 7) Lorts C, **Tasevska N**, DeLia D, Yedidia MJ, Ohri-Vachaspati P. When unhealthy and healthy behaviors collide: Physical activity and sugar sweetened beverage consumption in school-aged children. American Public Health Association (APHA) 2016 Meeting & Expo, October 29 – November 2, **2016**, Denver, CO. PR; OP; LI.
- 8) Arriola A, Coe K, Benitez T, **Tasevska N**, Keller C. *The Use of Family Rituals in Eating Behaviors in Mexican American Mothers*. Annual Conference for Community Engagement and Healthcare Improvement, September 4-6, **2016**, San Antonio, TX. PR; OP.
- 9) Benitez T, **Tasevska N**, Coe K, Keller C. Cultural relevance of the Transtheoretical Model in physical activity promotion: Latinas' use of the Processes of Change. SIRC's 13th Annual Research Conference, *Culture as an Anchor in Preventing and Reducing Health Disparities*, April 8, **2016**, Phoenix, AZ. PR; PP
- 10) **Tasevska N**, Pettinger M, Kipnis V, Midthune D, Tinker LF, Potischman N, Neuhouser ML, Beasley JM, Van Horn L, Howard BV, Liu S, Manson JE, Shikany JM, Thomson C, Prentice RL. Biomarker-calibrated intake of total sugars and risk of type 2 diabetes in the Women's Health Initiative Observational Study. *Experimental Biology Conference, April 2-6, 2016, San Diego*. PR; OP; LI

- 11) Benitez T, **Tasevska N**, Coe K, Keller C. Cultural relevance of the Transtheoretical Model in physical activity promotion: Latinas' use of the Processes of Change. *7th Annual Meeting and Scientific Sessions of the Society of Behavioral Medicine, March 30-April 2, 2016, Washington DC.* PR; PP.
- 12) **Tasevska N**, Pettinger M, Kipnis V, Midthune D, Tinker LF, Potischman N, Neuhouser ML, Beasley JM, Van Horn L, Howard BV, Liu S, Manson JE, Shikany JM, Thomson C, Prentice RL. Biomarker-calibrated intake of total sugars and risk of coronary heart disease or stroke in the Women's Health Initiative Observational Study. *ICDAM9, September 1-3, 2015, Brisbane, Australia.* PR; PP; LI.
- 13) Beasley JM, Jung M, **Tasevska N**, Wong WW, Siega-Riz AM, Sotres-Alvarez D, Gellman MD, Kizer JR, Shaw PA, Stamler J, Stoutenberg M, Van Horn L, Wylie-Rosett J, Mossavar-Rahmani Y. Biomarker-predicted sugars intake compared with self-reported measures in US Hispanics: Results from the HCHS/SOL SOLNAS Study. *ICDAM9, September 1-3, 2015, Brisbane, Australia.* PR; PP.
- 14) Kuhnle GGC, **Tasevska N** and Khaw KT. Association between fructose, uric acid and blood pressure in a prospective sub-cohort of EPIC-Norfolk. *Experimental Biology Conference, March 28 – April 1, 2015, Boston, MA, USA.* PR; PP
- 15) **Tasevska N**, Yedidia MJ, Ohri-Vachaspati P. Who is consuming the most sugar-sweetened beverages (SSB) among low-income children? *The Obesity Week 2014, November 2-7, 2014, Boston, MA, USA.* PR; PP; LI.
- 16) **Tasevska N**, Midthune D, Tinker LF, Neuhouser ML, Beasley JM, Van Horn L, Lampe JW, Potischman N, Prentice R, Kipnis V. Performance of Food Frequency Questionnaire (FFQ), 4-d food record (4DFR) and 24h dietary recall (24HDR) to measure total sugars (TS) against the urinary TS biomarker in postmenopausal women. *Experimental Biology 2014 Conference, April 26-30, 2014, San Diego, CA, USA.* PR; OP; LI.
- 17) Kuhnle GG, O'Connell TC, **Tasevska N**, Joosen AA. Stable isotope ratio analysis for dietary assessment. *The 8th Annual Meeting of the German Society of Epidemiology (DGEpi) and First International LIFE-Symposium, September 24-27, 2013, Leipzig, Germany.* PR; PP.
- 18) **Tasevska N**, Midthune D, Tinker L, Prentice R, Neuhouser M, Beasley J, Van Horn L, Schatzkin A, Lampe J, Potischman N, Kipnis V. Biomarker-based evaluation of measurement error in FFQ-, 24-h recall- and food record- measured intake of sugars in WHI/NPAAS. *The 8th International Conference of Diet and Physical Activity (ICDAM 8), May 14 – 17, 2012, Rome, Italy.* PR; PP; LI.
- 19) Subar AF, Midthune D, **Tasevska N**, Kipnis V, Freedman LS. Checking for completeness of 24-h urine using para-amino benzoic acid (PABA) not necessary in the Observing Protein and Energy Nutrition (OPEN) Study. *The 8th International Conference of Diet and Physical Activity (ICDAM 8), May 14 – 17, 2012, Rome, Italy.* PR; OP
- 20) **Tasevska N**, Park Y, Subar AF, Schatzkin A, Potischman N. Added sugars in diet and risk of total and cause-specific mortality in a large US cohort. *Experimental Biology 2010 Conference, April 24-28, 2010, Anaheim, CA, USA.* PR; PP; LI.
- 21) **Tasevska N**, Kipnis V, Subar AF, Midthune D, Cross AJ, Freedman LS, Thompson F, Potischman N, Schatzkin A. The use of predictive dietary biomarkers for sugars in a study of free-living individuals: the OPEN Study. *The 7th International Conference of Diet and Physical Activity, June 5–7, 2009, Washington, DC, USA.* PR; PP; LI.
- 22) **Tasevska N**, Cross AJ, Dodd KW, Ziegler RG, Caporaso NE, Sinha R, for the PLCO Project Team. The effect of meat consumption, meat cooking preferences, meat mutagens and heme iron on lung cancer risk in the Prostate, Lung, Colorectal, and Ovarian Cancer Screening Trial (PLCO). *American Association for Cancer Research (AACR) Annual Meeting, April 18 - 22, 2009, Denver, CO, USA.* PR; PP; LI.
- 23) **Tasevska N**, Jiao L, Kipnis V, Subar AF, Schatzkin A, Cross AJ. Dietary added sugars and cancer risk in the NIH-AARP Diet and Health Study. *The 1st NCI Division of Cancer Epidemiology and Genetics (DCEG) Fellows' Retreat, February 25, 2009, NIH, Bethesda, MD, USA.* PP; LI.
- 24) **Tasevska N**, Sinha R, Kipnis V, Midthune D, Subar AF, Caporaso NE, Schatzkin A, Cross AJ. Meat, meat cooking methods, meat mutagens and heme iron as risk factors for lung cancer in the NIH-

AARP Diet and Health Study. *The 7th Annual AACR International Conference on Frontiers in Cancer Prevention Research*, November 16 - 19, **2008**, Washington, DC, USA. PR; PP; LI.

- 25) **Tasevska N**, Runswick SA and Bingham SA. The development of new biomarkers of nutritional intake. *The 6th International Conference on Dietary Assessment Methods (ICDAM 6)*, 27 – 29 April, **2006**, Copenhagen, Denmark. PR; OP.
- 26) **Tasevska N**, Runswick SA, Bingham SA. Biomarkers for Validation of Dietary Exposure Assessments in Cancer Epidemiology. *Cancer Epidemiol Biomarkers Prev* 2004 13: 1929S. *The 3rd Annual AACR International Conference on Frontiers in Cancer Prevention Research*, 16-20 October **2004**, Seattle, WA, USA. PR; PP.
- 27) **Tasevska N**, Runswick SA, Bingham SA. Can urinary sugars and thiamine be used as biomarkers to assess measurement error in dietary intake data? *Proc Nutr Soc* 2004 63(4): 64A. *Meeting of the Nutrition Society "Obesity: taking theory into practice"*, 5–8 July **2004**, Dublin, Ireland. PR; PP.
- 28) **Tasevska N**, Murphy MM, Ceruelo S, Fernandez-Ballart. Comparison between fasting plasma total homocysteine levels in a Mediterranean population with other populations. *Ann Nutr Metab* 2001; 45(suppl 1): 339-40. *The 17th International Congress of Nutrition*, 27-31 August, **2001**, Vienna, Austria. PR; OP.
- 29) Dimitrovska Z, **Tasevska N**. Cardiovascular risk factors in overweight and obese health care workers. *Ann Nutr Metab* 2001; 45(suppl 1): 128. *The 17th International Congress of Nutrition*, 27-31 August, **2001**, Vienna, Austria. PR; PP.
- 30) **Tasevska N**, Dimitrovska Z, Gjorgjev D, Kolevska L. Prevalence of overweight and obesity in school-aged children. *Scandinavian Journal of Nutrition* 1999; Vol 43 (2S): 46S. *The 8th European Nutrition Conference*, 17-19 June **1999**, Lillehammer, Norway. PR; PP; LI.
- 31) Dimitrovska Z, **Tasevska N**, Gjorgjev D, Kolevska L. Overweight and obesity and its association with other cardiovascular risk factors in females. *Scandinavian Journal of Nutrition* **1999**; Vol 43 (2S): 42S. *The 8th European Nutrition Conference*, 17-19 June 1999, Lillehammer, Norway. PR; PP.

INVITED PRESENTATIONS AND TALKS:

- 1) *The Gertner Institute for Epidemiology and Health Policy Research, Tel Aviv, Israel*. Special Symposium on Clinical Trials and Measurement Error in honor of Professor Laurence Freedman. (February 12, **2018**)
Tasevska N. Biomarker of intake in studying dietary measurement error and diet-disease associations in epidemiologic studies.
- 2) *University of Arizona Cancer Center, Tucson, AZ, USA*. Cancer Prevention and Control Seminar Series. (March 1, **2017**)
Tasevska N. Applications of a biomarker of sugars intake: Will it help us elucidate the role of sugars in disease risk?
- 3) *Arizona State University Phoenix, AZ, USA*. School of Nutrition and Health Promotion Speaker Series. (August 27, **2015**)
Tasevska N. Investigation of biomarkers of sugars intake – A controlled feeding study.
- 4) *Arizona State University, School of Nutrition and Health Promotion, Phoenix, AZ, USA*. Special Research Colloquium for Nutrition Undergraduates. (February 19, **2014**)
Tasevska N. The 'bitter' taste of sugars: Inconclusive evidence on the role of sugars in disease and what can we do about it.
- 5) *National Institute of Diabetes & Digestive & Kidney Disorders (NIDDK), Phoenix, AZ, USA*. Phoenix Branch Research Conference. (December 19, **2014**)
Tasevska N. Can dietary biomarkers help us reveal the truth about sugars and disease?
- 6) *Cornell University, Division of Nutritional Sciences, Ithaca, NY, USA* (December 5, **2011**)

- Tasevska N.** Epidemiological Investigations of sugars and cancer. Can we obtain more reliable risk estimates?
- 7) *Vanderbilt University Medical Center, Vanderbilt Epidemiology Center, Nashville, TN, USA* (July 22, **2011**)
Tasevska N. Epidemiological Investigations of sugars and cancer. Can we obtain more reliable risk estimates?
- 8) *International Agency for Research on Cancer (IARC), Nutrition and Metabolism Section, Lyon, France* (February 17, **2011**)
Tasevska N. Epidemiological Investigations of sugars and cancer. Can we obtain more reliable risk estimates?
- 9) *Alberta Health Services – Cancer Care, Department of Population Health Research, Calgary, AB, Canada* (November 15, **2010**)
Tasevska N. Epidemiological Investigations of meat, sugars and cancer. Can we obtain more reliable risk estimates?
- 10) *Tufts University, Friedman School of Nutrition Science and Policy, Boston, MA, USA* (July 23, **2009**)
Tasevska N. Epidemiological Investigations of meat, sugars and cancer. Can we obtain more reliable risk estimates?
- 11) *NIH/National Cancer Institute, Nutritional Epidemiology Branch, Division of Cancer Epidemiology and Genetics, Bethesda, MD, USA.* (July 19, **2007**)
Tasevska N. Are we getting closer to the truth about diet?
- 12) *University of Cambridge, Department of Public Health and Primary Care, Cambridge, UK* (July 2, **2004**)
Tasevska N. The search for new dietary biomarkers.

SUBSTANTIAL ADDITIONAL TRAINING

- 2015** “Boot Camp for Teaching Online” – Certificate
ASU Online, Scottsdale, AZ, USA (2 weeks)
- 2008** “Biostatistics Analysis Of Epidemiologic Data I: Logistic Regression” (1 week)
“Biostatistics Analysis of Epidemiologic Data III: Semi Parametric Methods” (1 week)
“Genetic Epidemiology in Populations” (1 week)
“Topics in Advanced Nutritional Epidemiology” (1 week)
“Methods and Applications of Cohort Studies” (1 week)
Graduate Summer Institute of Epidemiology and Statistics
Johns Hopkins University, Baltimore, MD, USA
- 2002** “Conducting Research: Understanding and Interpreting Statistical Evidence” (1 term)
Graduate School of Biological, Medical and Veterinary Sciences, University of Cambridge, Cambridge, UK
- 2000** “18th Leeds Course in Clinical Nutrition” (1 week)
School of Continuing Education, University of Leeds, Leeds, UK

TEACHING AND MENTORING

COURSES TAUGHT AT ASU:

Term	Course	Level*	Credits	Enrolled
Spring 2018	NTR 598: Nutritional Epidemiology [†]	G	3	5

Fall 2017	NTR 500 (online): Research Methods in Nutrition [‡] (Session B)	G	3	24
Spring 2017	NTR 598: Nutritional Epidemiology [†]	G	3	5
Fall 2016	NTR 500 (online): Research Methods in Nutrition [‡] (Session B)	G	3	17
Spring 2016	NTR 598: Nutritional Epidemiology [†]	G	3	3
Fall 2015	NTR 241 (online): Human Nutrition (Session B)	UG	3	49
Spring 2015	NTR 241 (online): Human Nutrition (Session B)	UG	3	46
Spring 2015	NTR 241 (online): Human Nutrition (Session A)	UG	3	41
Fall 2014	NTR 598: Nutritional Epidemiology [†]	G	3	4
Spring 2014	NTR 241 (online): Human Nutrition (Session B)	UG	3	32
Fall 2013	NTR 598: Nutritional Epidemiology [†]	G	3	8

* UG: undergraduate; G: graduate course.

† Developed by NT.

‡ Revised by NT.

GUEST LECTURES AT ASU:

Term	Course (Instructor)	Lecture
2014 - 2018	OBS 501: Introduction to Obesity Prevention and Management (Ohri- Vachaspati P)	Epidemiologic Evidence and Obesity

LECTURES TAUGHT AT KING'S COLLEGE LONDON, UK:

Term	Course/[Lecture given by NT]	Level*	Enrollment
Spring 2007	<u>MPH Nutrition for Public Health</u> [Nutritional epidemiology and the measurement of food intake (3 hours [†])]	G	12
Spring 2007	<u>BN/0201 Nutrition and Health</u> [Seminars (5 hours)]	UG	55
Spring 2007	<u>Specialized topics for MSc & Postgrad Dipl Nutrition</u> [Fetal Programming (3 hours)]	G	29
Spring 2007	<u>BN0302 Applied Nutrition Seminars</u> [Sugars and Health (1 hour)]	UG	52
Spring 2007	<u>BN/NR00 Public Nutrition Research Project (NT Course Tutor)</u> [Public Nutrition Project protocol (4 hours)]	UG	16
Fall 2006	<u>BN/0201 Nutrition and Health</u>	UG	55
	<u>BN/NP00 Principles of Nutrition for Intercalated BSc Students</u>	UG	10
	<u>MSc & Postgrad Dipl Principles of Nutrition</u> [Epidemiology 1-4 (7 hours)] [Nutritional Status Assessment (7 hours)] [Growth and Growth Monitoring (1 hour)]	G	29
Fall 2006	<u>MX/S204 Nutrition and Health for Medical Students</u> [Nutritional Status Assessment (3 hours)]	UG	10

Spring 2006	<u>MPH Nutrition for Public Health</u> [Nutritional epidemiology and the measurement of food intake (3 hours)]	G	5
Spring 2006	<u>Specialized topics for MSc & Postgrad Dipl Nutrition</u> [Dietary Biomarkers (3 hours)]	G	25
Spring 2006	<u>BN0302 Applied Nutrition Seminars</u> [Cancer and Health (1 hour)]	UG	50
Fall 2015	<u>BN/0201 Nutrition and Health</u>	UG	57
	<u>BN/NP00 Principles of Nutrition for Intercalated BSc Students</u>	UG	12
	<u>MSc & Postgrad Diploma Principles of Nutrition</u> [Epidemiology (7 hours)] [Growth and Growth Monitoring (1 hour)]	G	25

* UG – undergraduate; G – postgraduate; † Lecturing hours.

MENTORING AT ASU:

Postdoctoral Trainees

Fellow	Time under mentorship	Current position
Tanya Benitez	June 2015 – June 2016 (one project; Colleen Keller primary mentor)	Postdoc, UC San Diego
Virág Sági-Kiss	January 2016 – October 2017	Postdoc, Imperial College, London, UK
Susana Palma Duran	January 2018 – present	

MS Nutrition Students, Chair

Student	Enrolled	Research Topic	Thesis Defense
Hannah Gunnerson	Fall 2017	Meal patterns and BMI	November 2018
Chitra Mohan	Fall 2017	The effect of physical activity on the performance of urinary sugars as biomarker of sugars intake	September 2018
Annalisa Averill	Fall 2016	The investigation of sucrose and fructose in spot urine as biomarkers of sugars intake	December 2017
Andres Fierro	Fall 2014	An Analytic Investigation of Urine Preservation on the Stability of Sucrose and Fructose	Expected May 2019

Graduate Students, Committee Member

Student	Enrolled	Mentor	Thesis/Dissertation Defense
PhD Degree (Exercise and Nutrition Science)			
Jessie Gruner	Fall '14	Ohri-Vachaspati P	October 2017
Cori Lorts	Fall '14	Ohri-Vachaspati P	August 2017

MS Degree (Nutrition Program)

Stephanie Steeves	Fall '17	Ohri-Vachaspati P	November 2018
Noor Dwaik	Fall '15	Ohri-Vachaspati P	April 2016

Brendan Miller	Fall '14	Johnston C	July 2015
Courtney Dillon	Fall '13	Johnston C	August 2014

Undergraduate Students

Student	Role
2018-2019	
Theresa Lobato	Urine and blood processing protocol and lab data logging
Gizella Canizales	Duplicate diets protocol, study diets processing, data logging
Kate Quigley	Urine and blood processing protocol and lab data logging
Kelly Chondropoulos	Urine and blood processing protocol and lab data logging
Mark Slapak	Duplicate diets protocol, study diets processing, data logging
Yakira Bergsman	Study diets protocol, urine processing and lab data logging
Hao Shao	Study diets protocol, processing of physical activity logs
Ryan Brice	Duplicate diets protocol, study diets processing, data logging
2017 - 2018	
Brogan Taylor	Urine and blood processing protocol and lab data logging
Yakira Bergsman	Study diets protocol, urine processing and lab data logging
Karen Hemmes	Duplicate diets protocol, study diets, dietary data processing (NDSR)
Gina Trombly	Duplicate diets protocol, study diets processing, data logging
Bethany Weigand	HPLC sample analysis, urine processing protocol and lab data logging
Stephen Seifert	Study diets protocol, urine processing and lab data logging
Sara Lolley	Data entry, Qualtrics surveys, study diets protocol, study recruitment
Jeffrey Patterson	Urine and blood processing protocol and lab data logging
Kala Narramore	Study diets protocol, urine processing and lab data logging
2016 - 2017	
Hannah Gunnerson	Urine & blood processing protocol, lab data logging, study diets prep
Karen Hemmes	Duplicate diets protocol, study diets, dietary data processing (NDSR)
Chitra Mohan	Physical activity data processing, urine processing protocol, data logs
Diana Alshalabi	Duplicate diets protocol, study diets processing, data logging
Summer Gang	Duplicate diets protocol and study diets processing
Heather Yearack	Duplicate diets protocol
Maddison Huot	Duplicate diets protocol, study diets processing
Bethany Weigand	HPLC sample analysis, urine processing protocol and lab data logging
Rhyan Geiger	Duplicate diets protocol
Stephen Seifert	Urine processing protocol, and lab data processing and logging
Urooj Sheikh	Duplicate diets protocol
Kala Narramore	Urine processing protocol, and lab data processing and logging
Sara Lolley	Data entry, Qualtrics surveys, study recruitment

2015 - 2016

Heather Hancock	Urine and blood processing, lab data processing, Qualtrics surveys
Makenna Baum	Urine processing protocol, lab data processing, study diets protocol
Hannah Gunnerson	Urine & blood processing protocol, lab data logging
Karen Hemmes	Duplicate diets protocol, study diets, dietary data processing (NDSR)
Summer Gang	Duplicate diets protocol and study diets processing
Diana Alshalabi	Duplicate diets protocol, study diets processing, data logging
Urooj Sheikh	Duplicate diets protocol
Chitra Mohan	Urine and blood processing protocol, data logs

STUDENT MENTORING AT KING'S COLLEGE LONDON, UK:**M.Sc. Nutrition Students, Chair**

Student	Enrolled	Research Topic	Date of Graduation
Neha Kapoor	Fall 2006	Urinary sugars biomarker to assess extrinsic vs. intrinsic sugars intake	August 2007

Undergraduate students, Chair

Student	Enrolled	Research Topic	Date of Graduation
Katie Chan Ka ¹	Fall 2006	Overweight and obesity in school children in England: Is there a solution?	August 2007
Crystal Lee ¹	Fall 2006	The epidemic prevalence of diabetes mellitus type 2 in China	June 2007
Tsz Mak ¹	Fall 2006	The rising epidemic of overweight and obesity in urban Chinese	June 2007
Natalie Kabban ¹	Fall 2006	Iodine deficiency disorders amongst school children in Northern India	June 2007
Jennifer Leung ¹	Fall 2006	Analysis of interventions for Iodine Deficiency amongst children in China: Will China ever be free from IDD?"	June 2007
Heather Innes ²	Fall 2006	Maternal diet during pregnancy has a role in the development of childhood overweight and obesity	June 2007

¹ Public Nutrition Research Project; ² Dietetic Research Project.

PROFESSIONAL SERVICE**SERVICE TO ASU:****University Level:**

ASU OKED Limited Submission Proposals, Reviewer - serve as a research proposal reviewer for the ASU limited submissions process overseen by the ASU Office of Knowledge Enterprise Development and Research (OKED) (November 2017 – October 2020)

College Level:

CHS Research Council, Member – This 13-member council provides strategic leadership, direction and support for CHS research, identifies research priorities and goals, and proposes and implements research strategies for CHS in collaboration with college leadership (August **2017** – **present**)

- Research Infrastructure Subcommittee (September – November **2017**)
- Poster Day Subcommittee (September **2017**)

CHS Academic Standards and Grievances Committee, Member – 7 member committee that reviews students' petitions, academic dishonesty allegations, grade disputes and other types of appeals on monthly basis (October **2018** – present).

CHS Faculty Success Hub, CHS Vision Committee, Member – proposed processes for TT/NTE personnel actions, faculty workload, hiring plan generation, mentoring plan for faculty (January – March **2018**)

- T/TT Faculty Success Subcommittee - contributed towards development of promotion and tenure research, teaching and service criteria (January – March **2018**).

Personnel Committee Nutrition and Exercise & Wellness T/TT faculty, Member – evaluated annual performance packages for 2014, 2015 and 2016 (February/March **2015**; February/March **2016**; February/March **2017**).

Grader/Reader of Progressive Exam papers for the Exercise & Nutrition Sciences (ENS) PhD Program – assessed and prepared reports on progressive exam papers for Academic year 2014/2015 and 2015/2016. (May **2015**; May **2016**; May **2017**; May **2018**)

Research Specialist Search Committee, Member – reviewed application packages of applicants, was involved in in-person interviews, and contributed towards preparing the report (June **2017**)

Statistician Search Committee, Member – contributed to defining the profile of the candidate, and drafting the advertisement for the search (March **2016**)

Committee on Progressive Exam revision, ENS PhD Program (Subcommittee for Research Methods), Member – contributed to redesigning the progressive exam to a more application-based format (December **2013** – March **2014**)

Nutrition Academic Program Level:

Nutrition MS student selection committee, Member – reviewed students' applications and participated in selection of students applying to MS degree/internship and MS degree (Spring **2014**, Spring **2016**, Spring **2017**, Spring **2018**).

T/TT NTR Faculty Search – ASU/Mayo Collaboration (2 positions), Member - reviewed application packages of applicants, involved in telephone and in-person interviews, and contributed towards preparing the report (January **2017** - April **2017**)

T/TT NTR Faculty Search (2 positions), Member - reviewed application packages of applicants, involved in telephone and in-person interviews, and contributed towards preparing the report (December **2016** - March **2017**)

Committee for writing assignments, Member – contributed towards designing and organizing set of writing assignments across courses to build set of writing skills for 100-200 level students (September **2015** –December **2016**)

Committee for MS Project Coordination, Chair – proposed and organized setting up a system for identifying faculty-student matches for MS students' thesis projects (August **2014** – July **2015**)

Staff Search Committee (Radiology Technologist), Member– reviewed application packages of applicants shortlisted by the Chair, involved in interviewing applicants, contacted references and contributed towards preparing the report (April **2013** - June **2013**)

SERVICE TO OTHER INSTITUTIONS:

Committee for Technical Evaluation of Questionnaires (TEQ), Division of Cancer Epidemiology and Genetics, U.S. National Cancer Institute, Member –reviewed questionnaires developed by research members of the Division (August **2008** – December **2009**).

SERVICE TO THE PROFESSION:**Reviewer for Funding Agencies***Diabetes UK (2018)**NIH study section ad-hoc reviewer - Kidney, Nutrition, Obesity and Diabetes*

- February 1-2, **2018**, Washington DC (2nd reviewer for 5 grant applications, and 3rd reviewer for 4 grant applications)
- September 29-30, **2016**, Washington DC (1st reviewer for 3 grant applications, 2nd reviewer for 4 grant applications, and 3rd reviewer for 1 grant application)

*UK Medical Research Council (2012)**UK Department of Health (2012)***Ad-Hoc Reviewer for Scientific Journals***Epidemiology (Median 5-y Impact factor (IF) for “public, environment, & occupational health” = 1.651):*

American Journal of Epidemiology (IF = 5.632)

European Journal of Epidemiology (IF = 4.12)

Cancer Epidemiology Biomarkers and Prevention (IF = 4.57)

Scandinavian Journal of Public Health (IF = 2.13)

Nutrition (Median 5-y Impact factor for “nutrition & dietetics” journals = 2.401):

American Journal of Clinical Nutrition (IF = 7.20)

Journal of Nutrition (IF = 4.69)

Journal of the Academy of Nutrition and Dietetics (IF = 3.497)

European Journal of Clinical Nutrition (IF = 2.97)

European Journal of Nutrition (IF = 4.37)

British Journal of Nutrition (IF = 3.60)

Nutrients (IF = 3.671)

Nutrition Research (IF = 2.615)

Public Health Nutrition (IF = 3.097)

Cancer (Median 5-y Impact factor for “nutrition & dietetics” journals = 2.827):

Pancreas (IF = 2.959)

International Journal of Cancer (IF = 5.47)

Cancer Causes and Control (IF = 3.47)

BMC Cancer (IF = 3.59)

British Journal of Cancer (IF = 4.84)

Cancer Epidemiology Biomarkers & Prevention (IF = 4.20)

Other professional service*Reviewer for the selection of the 2014 American Society for Nutrition (ASN) Predoctoral Fellowship Award (January – February 2014)***AWARDS**

2008 – 2011	U.S. National Cancer Institute – NIH Visiting Fellow Award
2004	Fellow of the Cambridge Overseas Society
2002 – 2004	World Cancer Research Fund Grant
2002 – 2003	The Sir Richard Stapley Educational Trust Award
2001 – 2002	The British Council Chevening Award
1999 – 2000	The World Bank Group Grant

MEMBERSHIP IN PROFESSIONAL SOCIETIES

2015 – Present	American Heart Association
2010 – Present	American Society for Nutrition
2010 – Present	Society for Epidemiologic Research
2008 – Present	American Association for Cancer Research
1999 – 2007	The Nutrition Society (UK)
1995 –2001	Macedonian Medical Association