

NAN LI

EDUCATION

Ph.D. in Epidemiology 08/2012-05/2017

University of North Carolina at Chapel Hill

Dissertation: Sugar/Carbohydrate intake and the Barrett's esophagus-adenocarcinoma continuum

M.S. in Epidemiology 08/2010-05/2012

University of Texas Health Science Center at Houston

Thesis: Socioeconomic disparities in thyroid cancer incidence within the Surveillance, Epidemiology, and End Results (SEER) registry, 1980-2008

Bachelor of Medicine in Preventive Medicine 09/2005-06/2010

Tongji Medical College, Huazhong University of Science and Technology, China

RESEARCH EXPERIENCE

Assistant Professor (Research), Brown University 09/2019-Present

- Investigating the association between early-life per- and polyfluoroalkyl substances exposures and children's cardiometabolic risk profile
- Writing grant proposals on cord serum metabolome and children's health outcomes; and using phenome-wide association studies to examine the effect of environmental exposures on human health

Investigator, Brown University 01/2019-08/2019

- Investigating the association between early-life phthalate exposures and children's behaviors
- Writing grant proposals on early-life influences and children's eating behaviors
- Collaborating on the research project that investigates the association between gestational caffeine intake and children's social responsiveness scores

Postdoctoral Research Associate, Brown University 06/2017-12/2018

- Investigated the association between early life adiposity and children's cognition
- Investigated the association between cord blood adipocytokines and children's cognition
- Investigated the association between early-life phthalates and children's cognition
- Collaborated on several other research projects, including: investigated the association between gestational urinary Bisphenol A and child adiposity, described how the Phenome-Wide Association Study can be used as a tool to better understand how environmental exposures impact the multitude of diseases that humans experience across the life course, and harmonizing caffeine intake data in the EARLI and HOME Studies

Graduate Research Assistant, Merck & Co. Inc. 08/2015-05/2017

Center for Observational and Real-world Evidence

- Conducted systematic literature reviews
- Accessed and summarized public available data on cancer epidemiology
- Updated risk management plan

Graduate Research Assistant, Department of Epidemiology **05/2015-08/2015**
University of North Carolina at Chapel Hill

- Harmonized dietary data for four U.S. case-control studies: estimated the sugar/carbohydrate intake by linking the frequency and portion size of food intake from the four study specific questionnaires with nutrient contents from the University of Minnesota nutrient database

Graduate Research Assistant, Division of Gastroenterology and Hepatology **08/2012-12/2014**
University of North Carolina at Chapel Hill School of Medicine

- Conducted statistical analyses and drafted manuscript that investigated the effects of preceding endoscopic mucosal resection on the efficacy and safety of radiofrequency ablation for treatment of Barrett's esophagus
- Conducted statistical analyses and drafted manuscript that investigated sex and race/ethnicity differences in patients undergoing radiofrequency ablation for Barrett's esophagus
- Collaborated on several other research projects, including: a systematic review and meta-analysis on efficacy and durability of radiofrequency ablation, incidence of esophageal adenocarcinoma and causes of mortality after radiofrequency ablation of Barrett's esophagus, effects of learning curve on efficacy of radiofrequency ablation for Barrett's esophagus, and recurrent intestinal metaplasia after radiofrequency ablation for Barrett's esophagus

Graduate Research Assistant **04/2011-05/2012**
University of Texas MD Anderson Cancer Center

- Conducted statistical analyses and drafted manuscript that investigated the impact of enhanced detection on the increase in thyroid cancer incidence in the U.S. using data from the Surveillance, Epidemiology, and End Results (SEER) registry
- Conducted statistical analyses and drafted manuscript that investigated the comparison of demographics, clinical features, and survival between adenoid cystic carcinoma of salivary glands versus other sites within SEER registry
- Collaborated on the research project that examined trends in thyroid cancer incidence in Texas from 1995 to 2008 by socioeconomic status and race/ethnicity

Intern, Wuhan Center for Disease Control and Prevention, China **03/2010-04/2010**
• Data collection (in-person interview and medical record abstraction)

Intern, People's Hospital of Nanzhang County, China **02/2009-07/2009**
• Learned basic physical examination
• Learned medical documents writing
• Observed disease diagnosis and treatment

Undergraduate Research Assistant, Tongji Medical College **09/2007-06/2008**
• Collected data (in-person interview) for the project that examined the association between GH-IGF axis and susceptibility of colorectal cancer

TEACHING EXPERIENCE

Teaching Assistant/Small Group Instructor **01/2015-05/2015**
University of North Carolina at Chapel Hill
Course: Principles of Epidemiology

- Small group instructor of 40 non-epidemiology graduate and undergraduate students
- Developed weekly lectures that emphasized important contents from instructor lectures
- Lead recitation
- Graded all assignments and exams

OTHER TRAINING OPPORTUNITIES

Participant, Nutrition and Cancer Prevention Research Practicum

03/2015

National Cancer Institute, Rockville, MD

- Received instruction on the role of diet on cancer incidence and cancer prevention
- Toured USDA-Beltsville Metabolic Kitchen and the NIH Clinical Research Center to observe current ongoing studies

PEER REVIEWED MANUSCRIPTS AND ABSTRACTS

Peer Reviewed Publications

28. Patti M, **Li N**, Eliot M, Newschaffer C, Yolton K, Khoury J, Chen A, Lanphear BP, Lyall K, Hertz-Picciotto I, Fallin MD, Croen LA, Braun JM. Association between self-reported caffeine intake during pregnancy and social responsiveness scores in children: The EARLI and HOME studies. *PLOS One* 2021;16:e0245079.
27. **Li N**, Liu Y, Papandonatos GD, Calafat AM, Eaton CB, Kelsey KT, Cecil KM, Kalkwarf HJ, Yolton K, Lanphear BP, Chen A, and Braun JM. Gestational and Childhood Exposure to Per- and Polyfluoroalkyl Substances and Cardiometabolic Risk at Age 12 Years. *Environment International* 2021;147:106344.
26. Liu Y, **Li N**, Papandonatos GD, Calafat AM, Eaton CB, Kelsey KT, Chen A, Lanphear BP, Cecil KM, Kalkwarf HJ, Yolton K, Braun JM. Exposure to Per- and Polyfluoroalkyl Substances and Adiposity at Age 12 Years: Evaluating Periods of Susceptibility. *Environ Sci Technol* 2020;54(24):16039-16049.
25. Ip BC, **Li N**, Jackson-Browne M, Eliot M, Xu Y, Chen A, Lanphear BP, Spanier AJ, Braun JM. Does fetal leptin and adiponectin influence children's lung function and risk of wheeze? *J Dev Orig Health Dis* 2020 Oct 27:1-8.
24. **Li N**, Papandonatos GD, Calafat AM, Yolton K, Lanphear BP, Chen A, Braun JM. Gestational and childhood exposure to phthalates and child behavior. *Environment International* 2020; 144:106036.
23. Zhang D, Feng Y, **Li N**, Sun X. Fruit and Vegetable Consumptions in Relation to Frequent Mental Distress in Breast Cancer Survivors. *Support Care Cancer* 2021; 29(1):193-201.
22. Petrick JL, **Li N**, Anderson LA, Bernstein L, Corley DA, El Serag HB, Hardikar S, Liao LM, Liu G, Murray LJ, Rubenstein JH, Schneider JL, Shaheen NJ, Thrift AP, van den Brandt PA, Vaughan TL, Whiteman DC, Wu AH, Zhao WK, Gammon MD, Cook MB. Diabetes in relation to Barrett's esophagus and adenocarcinomas of the esophagus: A pooled study from the International Barrett's and Esophageal Adenocarcinoma Consortium. *Cancer* 2019;125:4210-4223.
21. Braun JM, Kalloo G, Kingsley SL, **Li N**. Using phenome-wide association studies to examine the effect of environmental exposures on human health. *Environment International* 2019;130:104877.

20. **Li N**, Papandonatos GD, Calafat AM, Yolton K, Lanphear BP, Chen A, Braun JM. Identifying Periods of Susceptibility to the Impact of Phthalates on Children's Cognitive Abilities. *Environmental Research* 2019;172:604-614.
19. Braun JM, **Li N**, Arbuckle TE, Dodds L, Massarelli I, Fraser WD, Lanphear BP, Muckle G. Association Between Gestational Urinary Bisphenol A Concentrations and Adiposity in Young Children: The MIREC Study. *Environmental Research* 2019;172:454-461.
18. **Li N**, Arbuckle TE, Muckle G, Lanphear BP, Boivin M, Chen A, Dodds L, Fraser WD, Ouellet E, Séguin JR, Velez MP, Yolton K, Braun JM. Associations of Cord Blood Leptin and Adiponectin with Children's Cognitive Abilities. *Psychoneuroendocrinology* 2019;99:257-264.
17. **Li N**, Yolton K, Lanphear BP, Chen A, Kalkwarf HJ, Braun JM. Impact of Early-Life Weight Status on Cognitive Abilities in Children. *Obesity (Silver Spring)* 2018; 26(6):1088-1095.
16. Zhang D, Kaushiva A, Xi Y, Wang T, **Li N**. Non-Herbal Tea Consumption and Ovarian Cancer Risk. A Systematic Review and Meta-Analysis of Observational Epidemiologic Studies with Indirect Comparison and Dose-Response Analysis. *Carcinogenesis* 2018; 39(6):808-818.
15. **Li N**, Petrick JL, Steck SE, Bradshaw PT, McClain KM, Niehoff NM, Engel LS, Shaheen NJ, Risch H, Vaughan TL, Wu AH, Gammon MD. Dietary sugar/carbohydrate intake and esophageal and gastric cardia adenocarcinoma: incidence and survival in a pooled analysis. *International Journal of Epidemiology* 2017; 46(6):1836-1846.
14. **Li N**, Petrick JL, Steck SE, Bradshaw PT, McClain KM, Niehoff NM, Engel LS, Shaheen NJ, Corley DA, Vaughan TL, Gammon MD. Dietary sugar/starches intake and Barrett's esophagus: a pooled analysis. *European Journal of Epidemiology* 2017; 32(11):1007-1017.
13. Cotton CC, Wolf WA, Overholt BF, **Li N**, Lightdale CJ, Wolfsen HC, Pasricha S, Wang KK, Shaheen NJ. AIM Dysplasia Trial Group. Late recurrence of Barrett's esophagus after complete eradication of intestinal metaplasia is rare: final report from ablation in intestinal metaplasia containing dysplasia trial. *Gastroenterology* 2017;153(3):681-688.e2.
12. Zhang D, **Li N**, Xi Y, Zhao Y, Wang T. Diabetes mellitus and risk of ovarian cancer. A systematic review and meta-analysis of 15 cohort studies. *Diabetes Res Clin Pract* 2017;130:43-52.
11. Zhang D, Zhao Y, Wang T, Xi Y, **Li N**, Huang H. Diabetes mellitus and long-term mortality of ovarian cancer patients. A systematic review and meta-analysis of 12 cohort studies. *Diabetes/Metabolism Research and Reviews* 2017;33(4).
10. **Li N**, Pasricha S, Bulsiewicz WJ, Pruitt RE, Komanduri S, Wolfsen HC, Chmielewski GW, Corbett FS, Chang KJ, Shaheen NJ. Effects of preceding endoscopic mucosal resection on the efficacy and safety of radiofrequency ablation for treatment of Barrett's esophagus: results from the United States Radiofrequency Ablation Registry. *Diseases of the Esophagus* 2016;29(6):537-43.
9. Wolf WA, Pasricha S, Cotton C, **Li N**, Triadafilopoulos G, Muthusamy VR, Chmielewski GW, Corbett FS, Camara DS, Lightdale CJ, Wolfsen H, Chang KJ, Overholt BF, Pruitt RE, Ertan A, Komanduri S, Infantolino A, Rothstein RI, Shaheen NJ. Incidence of esophageal adenocarcinoma and causes of mortality after radiofrequency ablation of Barrett's esophagus. *Gastroenterology* 2015;149(7):1752-1761.

8. Pasricha S, Cotton C, Hathorn KE, **Li N**, Bulsiewicz WJ, Wolf WA, Muthusamy VR, Komanduri S, Wolfsen HC, Pruitt RE, Ertan A, Chmielewski GW, Shaheen NJ. Effects of the learning curve on efficacy of radiofrequency ablation for Barrett's esophagus. *Gastroenterology* 2015;149(4):890-6.
7. Pasricha S*, **Li N***, Bulsiewicz WJ, Rothstein RI, Infantolino A, Ertan A, Camara DS, Dellon ES, Triadafilopoulos G, Lightdale CJ, Madanick RD, Lyday WD, Muthusamy RV, Overholt BF. Sex and race and/or ethnicity differences in patients undergoing radiofrequency ablation for Barrett's esophagus: results from the U.S. RFA Registry. *Gastrointestinal Endoscopy* 2015;82(2):276-84. (***Joint first author**)
6. Cotton CC, Wolf WA, Pasricha S, **Li N**, Madanick RD, Spacek MB, Ferrell K, Dellon ES, Shaheen, NJ. Recurrent intestinal metaplasia after radiofrequency ablation for Barrett's esophagus: endoscopic findings and anatomic location. *Gastrointestinal Endoscopy* 2015;81(6):1362-9.
5. Petrick JL, **Li N**, McClain KM, Steck SE, Gammon MD. Dietary risk reduction factors for the Barrett's esophagus-esophageal adenocarcinoma continuum: a review of the recent literature. *Current Nutrition Reports* 2015;4(1):47-65.
4. Reitzel LR, Nguyen N, **Li N**, Xu L, Regan SD, Sturgis EM. Trends in thyroid cancer incidence in Texas from 1995 to 2008 by socioeconomic status and race/ethnicity. *Thyroid* 2014;24(3):556-67.
3. Orman ES, **Li N**, Shaheen NJ. Efficacy and durability of radiofrequency ablation for Barrett's Esophagus: systematic review and meta-analysis. *Clinical Gastroenterology and Hepatology* 2013;11(10):1245-55.
2. **Li N**, Du XL, Reitzel LR, Xu L, Sturgis EM. Impact of enhanced detection on the increase in thyroid cancer incidence in the United States: review of incidence trends by socioeconomic status within the surveillance, epidemiology, and end results registry, 1980-2008. *Thyroid* 2013;23(1):103-10.
1. **Li N**, Xu L, Zhao H, El-Naggar AK, Sturgis EM. A comparison of the demographics, clinical features, and survival of patients with adenoid cystic carcinoma of major and minor salivary glands versus less common sites within the Surveillance, Epidemiology, and End Results registry. *Cancer* 2012;118(16):3945-53.

Accepted Conference Abstracts

27. **Li N**, Liu Y, Papandonatos GD, Calafat AM, Eaton CB, Kelsey KT, Cecil KM, Kalkwarf HJ, Yolton K, Lanphear BP, Chen A, Braun JM. Gestational and Childhood Exposure to Per- and Polyfluoroalkyl Substances and Cardiometabolic Risk at Age 12 Years. International Society for Environmental Epidemiology (virtual meeting), August 2020.
26. **Li N**, Papandonatos GD, Calafat AM, Yolton K, Lanphear BP, Chen A, Braun JM. Gestational and Childhood Phthalate Exposure and Children's Behaviors at Age 8 Years. International Society for Environmental Epidemiology, The Netherlands, August 2019.
25. **Li N**, Arbuckle TE, Muckle G, Lanphear BP, Boivin M, Chen A, Dodds L, Fraser WD, Ouellet E, Séguin JR, Velez MP, Yolton K, Braun JM. Associations of Cord Blood Leptin and Adiponectin with Children's Cognitive Abilities. ObesityWeek, Nashville, TN, November 2018.
24. **Li N**, Papandonatos GD, Calafat AM, Yolton K, Lanphear BP, Chen A, Braun JM. Early life phthalate exposure and cognition at age 8 years: Identifying windows of heightened

- vulnerability. International Society of Exposure Science and the International Society for Environmental Epidemiology, Ottawa, Canada, August 2018
23. **Li N**, Yolton K, Lanphear BP, Chen A, Kalkwarf HJ, Braun JM. Impact of Early Life Adiposity on Cognitive Function in Childhood. ObesityWeek, Washington DC, September 2017
 22. **Li N**, Petrick JL, Steck SE, Bradshaw PT, McClain KM, Niehoff NM, Engel LS, Shaheen NJ, Risch H, Vaughan TL, Wu AH, Gammon MD. Dietary sugar/carbohydrate intake and esophageal and gastric cardia adenocarcinoma: incidence and survival in a pooled analysis. American Institute for Cancer Research Annual Meeting, Washington DC, November 2016
 21. **Li N**, Petrick JL, Steck SE, Bradshaw PT, McClain KM, Niehoff NM, Engel LS, Shaheen NJ, Risch H, Vaughan TL, Wu AH, Gammon MD. Dietary sugar/carbohydrate intake and esophageal and gastric cardia adenocarcinoma: incidence and survival in a pooled analysis. Annual Research Meeting, The UNC Lineberger Comprehensive Cancer Center, September 2016
 20. **Li N**, Petrick JL, Steck SE, Bradshaw PT, McClain KM, Niehoff NM, Engel LS, Shaheen NJ, Corley DA, Vaughan TL, Gammon MD. Dietary sugar/carbohydrate intake and Barrett's esophagus: a pooled analysis. Annual Research Meeting, The UNC Lineberger Comprehensive Cancer Center, September 2016
 19. **Li N**, Cotton CC, Pasricha S, Wolf WA, Hathorn K, Eluri S, Runge TM, Madanick RD, Dellon ES, Spacek MB, Moist SE, Shaheen NJ. Body Mass Index (BMI) is Associated with Efficacy and Durability of Radiofrequency Ablation (RFA) in Barrett's Esophagus. Poster presentation. Digestive Disease Week. Washington DC. May 2015.
 18. **Li N**, Pasricha S, Chmielewski GW, Ertan A, Corbett FS, Camara D, Rothstein RI, Triadafilopoulos G, Shaheen NJ. Impact of Barrett's Esophagus and Treatment with Radiofrequency Ablation on Patient Quality of Life: Results from the U.S. RFA Registry. Poster presentation. Digestive Disease Week. Washington DC. May 2015.
 17. Eluri S, **Li N**, Overholt BF, Pasricha S, Lightdale CJ, Runge T, Infantolino A, Wolf WA, Muthusamy VR, Cotton CC, Pruitt RE, Shaheen NJ. The Effect of Pre-Treatment Stricture on Outcomes after Radiofrequency Ablation (RFA) for Barrett's esophagus: Results from the U.S. RFA Registry. Poster presentation. Digestive Disease Week. Washington DC. May 2015.
 16. Cotton CC, Duits, LC, Wolf WA, Muthusamy VR, Eluri S, Pruitt RE, Runge T, Wolfsen HC, **Li N**, Pasricha S, Komanduri S, Shaheen N J. Barrett's Esophagus Advanced Neoplasia Calculator (BANC): a Personalized, Web-based Predictive Model of High Grade Dysplasia and Adenocarcinoma Following Successful Eradication of Barrett's Esophagus with Radiofrequency Ablation. Oral Presentation. Digestive Disease Week. Washington DC. May 2015.
 15. Wolf WA, Cotton CC, Raman MV, Swathi E, Pruitt RE, Runge T, Wolfsen HC, **Li N**, Pasricha S, Komanduri S, Shaheen NJ. Choice of Initial Radiofrequency Ablation Treatment Device in Barrett's Esophagus is Associated with Different Rates of Recurrence and Complications. Poster Presentation. Digestive Disease Week. Washington DC. May 2015.
 14. Wolf WA, Cotton CC, Swathi E, Triadafilopoulos G, Runge T, Wolfsen HC, **Li N**, Komanduri S, Chmielewski GW, Ertan A, Dellon ES, Shaheen NJ. Rates of Recurrence and Achievement of a Second Complete Eradication of Intestinal Metaplasia in Patients

- Treated with Radiofrequency Ablation for Barrett's Esophagus. Distinguished abstract, plenary oral presentation. Digestive Disease Week. Washington DC. May 2015.
13. Wolf WA, Overholt BF, **Li N**, Lightdale CJ, Cotton CC, Wolfsen HC, Pasricha S, Wang Kenneth K, Shaheen NJ. Durability of Radiofrequency Ablation (RFA) in Barrett's Esophagus with Dysplasia: The AIM Dysplasia Trial at Five Years. Plenary oral presentation. Digestive Disease Week. Chicago IL. May 2014.
 12. Wolf WA, Cotton CC, **Li N**, Pasricha S, Hathorn KE, Spacek M, Moist SE, Madanick RD, Dellon ES, Shaheen NJ. Modifiable Risk Factors Predict Recurrence of Barrett's Esophagus After Successful Radiofrequency Ablation. Topic forum presentation. Digestive Disease Week. Chicago IL. May 2014.
 11. Pasricha S, Triadafilopoulos G, **Li N**, Muthasamy VR, Wolf WA, Chmielewski GW, Cotton CC, Corbett FS, Camara DS, Shaheen NJ. All-Cause Mortality in Patients with Barrett's Esophagus Undergoing Radiofrequency Ablation: Results from the U.S. RFA Registry. Plenary presentation. Digestive Disease Week. Chicago IL. May 2014.
 10. Cotton CC, Wolf WA, **Li N**, Pasricha S, Hathorn KE, Spacek M, Moist SE, Madanick RD, Dellon ES, Shaheen NJ. Development of Erosive Esophagitis during Radiofrequency Ablation for Barrett's Esophagus is Associated with an Increased Number of Sessions for Successful Treatment. Poster Presentation. Digestive Disease Week. Chicago IL. May 2014.
 9. Wolf WA, Lightdale CJ, **Li N**, Wolfsen HC, Cotton CC, Chang KJ, Pasricha S, Overholt BF, Shaheen NJ. Incidence of Esophageal Adenocarcinoma in Patients with Barrett's Esophagus Undergoing Radiofrequency Ablation (RFA). Poster presentation. Digestive Disease Week. Chicago IL. May 2014.
 8. Cotton CC, Wolf WA, Pasricha S, **Li N**, Hathorn KE, Madanick RD, Dellon, ES, Spacek M, Moist SE, Shaheen NJ. Random Biopsies in Endoscopically Normal Esophagus Improve Yield of Recurrent Intestinal Metaplasia. Plenary presentation. Digestive Disease Week. Chicago IL. May 2014.
 7. Cotton CC, Wolf WA, Pasricha S, **Li N**, Hathorn KE, Madanick RD, Dellon ES, Spacek M, Moist SE, Shaheen NJ. The Incidence of Neoplastic Gastric Cardia Nodules following Radiofrequency Ablation of Neoplastic Barrett Esophagus. Poster presentation. Digestive Disease Week. Chicago IL. May 2014.
 6. Wolf WA, Pruitt RE, Ertan A, Cotton CC, Komanduri S, Pasricha S, Infantolino A, **Li N**, Rothstein RI, Shaheen NJ. Predictors of Esophageal Adenocarcinoma in Patients with Prior Radiofrequency Ablation (RFA) for Treatment of Barrett's Esophagus: Results from the U.S. RFA Registry. Poster presentation. Digestive Disease Week. Chicago IL. May 2014.
 5. **Li N**, Pasricha S, Cotton CC, Wolf WA, Spacek MB, Moist SB, Shaheen NJ. Dysplasia in the gastric cardia is not uncommon among patients who are successful treated by radiofrequency ablation for dysplastic Barrett's esophagus – A prospective study. Poster presentation. Digestive Disease Week. Chicago IL. May 2014.
 4. **Li N**, Bulsiewicz WJ, Chmielewski GW, Corbett FS, Infantolino A, Dellon ES, Pruitt RE, Camara DS, Lyday WD, Shaheen NJ. Surveillance practices in community and academic settings in patients who achieve complete eradication of intestinal metaplasia (CEIM) after radiofrequency ablation (RFA): Results from the U.S. RFA Registry. Oral presentation. Digestive Disease Week. Orlando FL. May 2013.

3. **Li N**, Bulsiewicz WJ, Lightdale CJ, Madanick RD, Triadafilopoulos G, Lyday WD, Muthusamy VR, Infantolino A, Overholt BF, Shaheen NJ. Racial differences in the characteristics of Barrett's esophagus (BE) and response to radiofrequency ablation (RFA) treatment: Results from the U.S. RFA Registry. Oral presentation. Digestive Disease Week. Orlando FL. May 2013.
2. Pasricha S*, Hathorn KE, Bulsiewicz WJ, **Li N**, Rogers AJ, Madanick RD, Dellon ES, Shaheen NJ. Esophageal Endoscopic Mucosal Resection: Efficacy and Safety at a Tertiary Care Center. Poster presentation. Digestive Disease Week. Orlando FL. May 2013.
1. Nguyen N*, Reitzel LR, **Li N**, Xu L, Regan SD, Sturgis EM. Racial/ethnic trends in thyroid cancer incidence in Texas by socioeconomic status. Poster presentation. Cancer Survivorship Research Retreat, MD Anderson Cancer Center. Houston TX. February 2013

ORAL PRESENTATIONS

12. **Li Nan**. Early Life PFAS Exposure and Children's Health. University of Iowa Environmental Health Sciences Research Center/Superfund/Toxicology seminar series. September 2020
11. **Li Nan**. Identifying Periods of Susceptibility to the Neurotoxicity of Phthalates in Children. Environmental seminar series. Brown University. October 2018
10. **Li Nan**. Associations of Cord Blood Leptin and Adiponectin with Children's Cognitive Abilities. MIREC Webinar. January 2018
9. **Li Nan**. Associations of Cord Blood Leptin and Adiponectin with Children's Cognitive Abilities. Environmental seminar series. Brown University. December 2017
8. **Li Nan**. Impact of Early Life Adiposity on Cognitive Function in Childhood. ObesityWeek, Washington DC. November 2017
7. **Li, Nan**. Sugar/Carbohydrate intake and Barrett's esophagus-adenocarcinoma continuum. Barrett's Esophagus Translational Research Network meeting (web meeting). September 2017.
6. **Li, Nan**. Sugar/carbohydrate intake and Barrett's esophagus-adenocarcinoma continuum. Special seminar. Tufts University. March 2017
5. **Li, Nan**. Sugar/carbohydrate intake and Barrett's esophagus-adenocarcinoma continuum. Special seminar. Harvard University. February 2017
4. **Li, Nan**. Sugar/carbohydrate intake and Barrett's esophagus-adenocarcinoma continuum. Environmental seminar series. Brown University. February 2017
3. **Li, Nan**. Sugar/carbohydrate intake and Barrett's esophagus-adenocarcinoma continuum. International Barrett's and Esophageal Adenocarcinoma Consortium (BEACON) meeting, Oakland, California. May 2016
2. **Li, Nan**. Sugar/Carbohydrate intake and Barrett's esophagus-adenocarcinoma continuum. Cancer Epidemiology Seminar Series, Department of Epidemiology, University of North Carolina, Chapel Hill. October 2015
1. **Li, Nan**. Progress report: sugar/Carbohydrate intake and Barrett's esophagus-adenocarcinoma continuum. Barrett's Esophagus Translational Research Network meeting (web meeting). September 2015.

GRANT SUPPORT

U54GM115677 Li and Pennell (MPIs) Advance-CTR 08/28/2020-04/30/2021
 Title: Cord Metabolome and Childhood Obesity and Cardiometabolic Disease Risk
 Role: MPI

U54 CA163060 Gammon (PI) NIH 09/2014-08/2015
 Title: Sugar/Carbohydrate intake and Barrett's esophagus-adenocarcinoma continuum
 Role: assisted PI in writing the initial grant application, based on which dissertation was developed

PROFESSIONAL SERVICE

Invited Manuscript Review **2012-present**

American Journal of Epidemiology
 BMC Geriatrics
 British Journal of Cancer
 Cancer Epidemiology
 Cancer Medicine
 Cancer Research and Management
 Environmental Health Perspectives
 Environment International
 Environmental Research
 Epidemiology
 European Journal of Nutrition
 Frontiers in Public Health
 Head and Neck
 International Journal of Cancer
 Obesity
 Preventive Medicine
 Scientific Reports

PROFESSIONAL MEMBERSHIPS

Society for Epidemiologic Research **2012-present**

American Public Health Association **2015-Present**

HONORS AND AWARDS

American Institute for Cancer Research Meeting Scholarship **11/2016**

American Institute for Cancer Research
 • Awarded to selected graduate students

Outstanding New Student Scholarship **08/2010**

University of Texas Health Science Center at Houston

Outstanding Graduates **06/2010**

Huazhong University of Science and Technology, China

- Awarded to graduates who excel in both academics and leadership

Merit Scholarships

Huazhong University of Science and Technology, China

- Awarded to students who excel in academics

2006-2009

Excellent Student Leader

Tongji Medical College, China

2006-2007