

**Kai-Wen Cheng, Ph.D.**

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**EMPLOYMENT**

- 2019 – present     **Assistant Professor**  
Department of Health Administration  
Governors State University, University Park IL, USA
- 2017 – 2018       **Senior Research Specialist**  
Institute of Health Research and Policy  
University of Illinois at Chicago, Chicago IL, USA
- 2012 – 2015       **Assistant Professor**  
Institute of Health Policy and Management School of Public Health  
National Taiwan University, Taipei, Taiwan
- 2012               **Assistant Professor**  
Department of Economics  
National Cheng Kung University, Tainan, Taiwan

**FELLOWSHIP TRAINING**

- 2015 – 2017       **Postdoctoral Fellowship**  
Tobacco Control Regulatory Science  
Georgia State University, Atlanta GA, USA
- 2009 – 2011       **Postdoctoral Fellowship**  
Center for Tobacco Control Research and Education,  
University of California San Francisco, CA, USA

**OTHER AFFILIATION**

- 2017 – present    **Senior Research Specialist**  
Institute of Health Research and Policy  
University of Illinois at Chicago, Chicago IL, USA

**EDUCATION**

- 2010               **Ph.D. – Cornell University**  
Policy Analysis & Management  
Major: Health Economics & Policy  
Dissertation: Three Essays on the Economics of Health Behaviors  
Dissertation Advisor: Dr. Donald Kenkel
- 2002               **M.A. – National Taipei University, Taiwan**  
Economics
- 2000               **B.A. – National Taipei University, Taiwan**  
Economics
-

**RESEARCH SPECIALTIES**

Economics of Tobacco Regulation; Economics of Risky Health Behaviors;  
Tobacco Control; Health Policy and Program Evaluation

**PUBLICATIONS**

- [27] **Cheng KW**, Liu F, Pesko MF, Levy DT, Fong GT, Cummings KM. Impact of vaping restrictions in public places on smoking and vaping in the United States-evidence using a difference-in-differences approach. *Addiction*. 2023;118:160-166. doi: 10.1111/add.16039. PMID: 36043346.
- [26] Wen YW, Wang IT, Hu YT, Cheng HM, **Cheng KW**, Shiu MN, Tsai YW. Duration of varenicline prescription and efficacy of smoking cessation treatment: an observational study in Taiwan. *Prev Med*. 2022 Aug;161:107091. doi: 10.1016/j.ypmed.2022.107091. Epub 2022 Jun 3. PMID: 35660554.
- [25] **Cheng KW**, Shang C, Lee HM, Chaloupka FJ, Fong GT, Borland R, Heckman BW, Hitchman SC, O'Connor RJ, Levy DT, & Cummings KM. The costs of vaping – Evidence from ITC four country smoking and vaping survey. *Tob Control*. 2021;30:94-97. doi: 10.1136/tobaccocontrol-2019-055344.
- [24] Chen CC, **Cheng KW**, Chang HY, Chang SS. Changes in alcoholic beverage preference and consumption in Taiwan following accession to the World Trade Organization. *Addiction*. 2020 116(3):497-505. doi: 10.1111/add.15184. PMID: 32621300.
- [23] Lu N, **Cheng KW**, Qamar N, Huang KC, Johnson JA. Weathering COVID-19 Storm: successful control measures of five Asian countries *Am J Infect Control*. 2020;48:851-852. doi:10.1016/j.ajic.2020.04.021.
- [22] Shang C, Weaver SR, White JS, Huang J, Nonemaker J, **Cheng KW**, Chaloupka FJ. E-cigarette product preferences among adult smokers: a discrete choice experiment. *Tobacco Regul Sci*. 2020;1(6):66-80.
- [21] Driezen P, Nargis N , Thompson ME , Cummings KM, Fong GT, Chaloupka FJ, Shang C , **Cheng K-W**. State-Level Affordability of Factory-made Cigarettes Among Current US Smokers: Findings from the ITC US Survey, 2003–2015. *Int J Environ Res Public Health*. 2019 16(13). pii: E2439. doi: 10.3390/ijerph16132439.
- [20] **Cheng KW**, Chaloupka FJ, Shang C, Ngo A, Fong GT, Borland R, Heckman BW , Levy DT, Cummings KM. Prices, use restrictions and electronic cigarette use—evidence from wave 1 (2016) US data of the ITC Four Country Smoking and Vaping Survey. *Addiction*. 2019;114(Suppl 1):115-122. <https://doi.org/10.1111/add.14562>.
- [19] Heckman BW, Fong GT, Borland R, Hitchman S, O'Connor RJ, Bickel WK, Stein JS, Yong HH, Nahhas GJ, Pope DA, Shang C, **Cheng KW**, Levy DT, Cummings KM. The impact of vaping and regulatory environment on cigarette demand: behavioral economic perspective across four countries. *Addiction*. 2019;114(Suppl 1):123-133. <https://doi.org/10.1111/add.14538>.
- [18] **Cheng KW**, Shang C, Huang J, Ngo A, Chaloupka FJ. Association between point-of-sale advertising bans and cigarette smoking. *Tob Regul Sci*. 2018; 4(5):20-29. doi: 10.18001/TRS.4.5.2.

- [17] Shang C, Weaver SR, Zahra N, Huang J, **Cheng KW**, Chaloupka FJ. The association between potential exposure to magazine ads with voluntary health warnings and the perceived harmfulness of electronic nicotine delivery systems (ENDS). *Int J Environ Res Public Health*. 2018 Mar 23;15(4). pii: E575. doi: 10.3390/ijerph15040575.
- [16] He Y, Shang C, Huang J, **Cheng KW**, Chaloupka FJ. Global evidence on the effect of point-of-sale display bans on smoking prevalence. *Tobacco Control* 2018;**27**:e98-e104.
- [15] Ngo A, **Cheng KW**, Shang C, Huang J, Chaloupka FJ. Global evidence on the association between cigarette graphic warning labels and cigarette smoking prevalence and consumption. *Int J Environ Res Public Health*. 2018 Feb 28;15(3). pii: E421. doi: 10.3390/ijerph15030421.
- [14] **Cheng KW**, Chiang WL, Chiang TL. In utero and early childhood exposure to secondhand smoke in Taiwan: a population-based birth cohort study. *BMJ Open*. 2017 Jul 3;7(6):e014016. doi: 10.1136/bmjopen-2016-014016.
- [13] Ngo A, **Cheng KW**, Chaloupka FJ, Shang C. The effect of MPOWER scores on cigarette smoking prevalence and consumption. *Prev Med*. 2017 Dec;105S:S10-S14. doi: 10.1016/j.ypmed.2017.05.006. Epub 2017 May 11.
- [12] Tauras JA, Peck RM, **Cheng KW**, Chaloupka FJ. Graphic warning labels and the cost savings from reduced smoking among pregnant women. *Int J Environ Res Public Health*. 2017 Feb 8;14(2). pii: E164. doi: 10.3390/ijerph14020164.
- [11] Shang C, Huang J, **Cheng KW**, He Y, Chaloupka FJ. The association between warning label requirements and cigarette smoking prevalence by education-findings from the Global Adult Tobacco Survey (GATS). *Int J Environ Res Public Health*. 2017 Jan 21;14(1). pii: E98. doi: 10.3390/ijerph14010098.
- [10] **Cheng KW**, Liu F, Gonzalez M, Glantz S. The effects of workplace clean indoor air law coverage on workers' smoking-related outcomes. *Health Econ*. 2017 Feb;26(2):226-242. doi: 10.1002/hec.3288.
- [9] Shang C, Huang J, **Cheng KW**, Li Q, Chaloupka FJ. Global evidence on the association between POS advertising bans and youth smoking participation. *Int J Environ Res Public Health*. 2016 Mar 9;13(3). pii: E306. doi: 10.3390/ijerph13030306.
- [8] **Cheng KW**, Okechukwu CA, McMillen R, Glantz SA. Association between clean indoor air laws and voluntary smokefree rules in homes and cars. *Tob Control*. 2015 Mar;24(2):168-74. doi: 10.1136/tobaccocontrol-2013-051121.
- [7] **Cheng KW**, Tsoh JY, Cui W, Li X, Kohrman M. Smoking intensity among male factory workers in Kunming, China. *Asia Pac J Public Health*. 2015 Mar;27(2):NP606-15. doi: 10.1177/1010539513483826.
- [6] Gonzalez M, Sanders-Jackson A, Song AV, **Cheng KW**, Glantz SA. Strong smoke-free law coverage in the United States by race/ethnicity: 2000-2009. *Am J Public Health*. 2013 May;103(5):e62-6. doi: 10.2105/AJPH.2012.301045.
- [5] Okechukwu C, Bacic J, **Cheng KW**, Catalano R. Smoking among construction workers: the nonlinear influence of the economy, cigarette prices, and antismoking sentiment. *Soc Sci Med*. 2012 Oct;75(8):1379-86. doi: 10.1016/j.socscimed.2012.05.035.
- [4] **Cheng KW**, Glantz SA, Lightwood JM. Association between smokefree laws and voluntary

smokefree-home rules. *Am J Prev Med*. 2011 Dec;41(6):566-72. doi: 10.1016/j.amepre.2011.08.014.

[3] **Cheng KW**. The effect of contraceptive knowledge on fertility: The roles of mass media and social networks. *J Fam Econ Issues*. 2011 Jun;32(2):257-267.

[2] **Cheng KW**, Kenkel DS. U.S. Cigarette Demand: 1944-2004. *B E J Econ Anal Pol*. 2010 Aug 1;10(1). doi: 10.2202/1935-1682.2438.

[1] Liu F, Zhang N, **Cheng KW**, Wang H. Reduced smoking and rising obesity: Does smoking ban in the workplace matter? *Econ Lett*. 2010 September; 108(3):249–252.

### **PAPERS UNDER REVIEW**

[1] “Cross State Border Nicotine Vaping Products Purchase – Early Evidence from State Emergency Sales Restrictions in 2019” with Alex Liber and David Levy (revised and resubmitted)

[2] “Costs of alternative tobacco and nicotine products –Evidence from the 2020 ITC Korea Survey” with Hye Myung Lee and others (under review)

### **INVITED PRESENTATIONS** \*presenter

[1] **Cheng KW\***. Cross State Border Nicotine Vaping Products Purchase – Early Evidence from State Emergency Sales Restrictions in 2019, CAsToR Pilot Project Program Lighting Talk Sessions, University of Michigan & Georgetown University, January 18, 2023 (virtual)

[2] **Cheng KW\***. Impact of vaping restrictions in public places on smoking and vaping, ITC weekly meeting for P01 project, Medical University of South Carolina, June 20, 2021 (virtual)

[3] **Cheng KW\***. Impact of vaping restrictions in public places on smoking and vaping, Tobacco Online Policy Seminar, June 22, 2021 (virtual)

[4] **Cheng KW\***. Impact of prohibiting characterizing flavors on nicotine vaping products, CASTOR grant advisory board meeting, University of Michigan & Georgetown University, September 24, 2021 (virtual)

### **CONFERENCE PRESENTATIONS** \* presenter

[32] **Cheng KW\***. Impacts of State Level Sales Restrictions on Flavored Vaping Products in Response to EVALI Outbreak. Association of Schools Advancing Health Professions, October 17-19, 2023, Fort Lauderdale Beach, FL, USA. (scheduled)

[31] **Cheng KW\***, Liber A, Levy D. Cross State Border Nicotine Vaping Products Purchase – Early Evidence from State Emergency Sales Restrictions in 2019. American Society for Health Economists, June 11-14, 2023, St Louis, MO, USA.

[30] **Cheng KW\***, Liber A, Levy D. Cross State Border Nicotine Vaping Products Purchase – Early Evidence from State Emergency Sales Restrictions in 2019. Society for Nicotine and Tobacco Research, March 1-4, 2023, San Antonio, TX, USA. (poster)

[29] **Cheng KW\***, Lu N, Schranz K, Balthazar C. Socioeconomic disparities in electronic cigarette use among adult smokers in the US 2014-2019. Association of Schools Advancing Health Professions, October 19-21, Long Island, CA, USA.

- [28] Lu N\*, Balthazar C, Schranz K, **Cheng KW**. An Emerging Trend in Doctoral Education in Health Professions in the United States. Association of Schools Advancing Health Professions, October 19-21, Long Island, CA, USA.
- [27] **Cheng KW\***, Liu F, Pesko MF, Levy DT, Fong GT, Cummings KM. Impact of vaping restrictions in public places on smoking and vaping in the United States-evidence using a difference-in-differences approach. Society of Research for Nicotine and Tobacco, March 15-18, 2022. (poster presentation, virtual)
- [26] **Cheng KW\***, Liu F. Impact of vaping restrictions in public places on smoking and vaping. International Atlantic Economic Conference, Oct. 7-10, 2021 (virtual)
- [25] **Cheng KW\***, Heckman BW, Fang GT, Cummings KM. Impact of vaping restrictions in public places on use patterns of nicotine vaping products. American Society for Health Economists, June 7-10, 2020, St. Louis, MO, USA. [canceled due to Covid 19]
- [24] **Cheng KW\***, Shang C, Lee HM, Chaloupka FJ, Fong GT, Borland R, Heckman BW, Hitchman SC, O'Connor RJ, Levy DT, & Cummings KM. The Costs of Vaping – Evidence from ITC four country smoking and vaping survey. Society for Nicotine and Tobacco Research, March 11-14, 2020, New Orleans, LA, USA. [canceled due to Covid 19]
- [23] **Cheng KW\***, Huang J, Chaloupka FJ. Effects of E-Cigarette Prices and Vaping Restrictions on Adolescent E-Cigarette Use: Evidence from Monitoring the Future. American Society of Health Economists, June 23-26, 2019, Washington, D.C., USA.
- [22] **Cheng KW\***, Shang C, He Y, Huang J, Chaloupka FJ. Smoking and cigarette pack size: evidence from 75 countries 2007-2014. Society for Research on Nicotine and Tobacco, Feb. 20-23, 2019, San Francisco, CA, USA.
- [21] **Cheng KW\***, Huang J, Chaloupka FJ. Effects of e-cigarette prices and vaping restrictions on adolescent e-cigarette use: evidence from monitoring the future. Society for Research on Nicotine and Tobacco, Feb. 20-23, 2019, San Francisco, CA, USA.
- [20] **Cheng KW\***, White SJ, Levy MR, Huang J, Shang C, Weaver SR, Chaloupka FJ. Time preferences and time discounting among current, never, and former smokers. NIH Tobacco Regulatory Science Meeting, June 18-20, 2018, NIH Campus, Bethesda, MD, USA.
- [19] **Cheng KW\***, Chaloupka FJ, Shang C, Ngo A, Fong GT, Borland R, Heckman BW, Levy D, Cummings KM. US Demand for Electronic Cigarettes – Evidence from ITC US Surveys. Society for Research on Nicotine and Tobacco, February 21-24, 2018, Baltimore, Maryland, USA.
- [18] **Cheng KW\***, White SJ, Levy MR, Huang J, Shang C, Weaver SR, Chaloupka FJ. Time preferences and time discounting among current, never, and former smokers. Society for Research on Nicotine and Tobacco, February 21-24, 2018, Baltimore, Maryland, USA.
- [17] **Cheng KW\***, Shang C, Huang J, Chaloupka FJ “The Effect of Point-of-sale Advertising Bans on Adult Smoking Prevalence” NIH Tobacco Regulatory Science Conference, May16-18, 2016, Bethesda, MD, USA.
- [16] Peck RM, **Cheng KW\***, Tauras JA “Graphic Warning Labels and the Cost Savings from Secondhand Smoke Exposure” Society for Research on Nicotine and Tobacco, March 2-5, 2016, Chicago, IL, USA.
- [15] Tauras JA, Peck RM, **Cheng KW\***, Chaloupka FJ “Graphic Warning Labels and the Cost

Savings from Reduced Smoking Among Pregnant Women” Society for Research on Nicotine and Tobacco, March 2-5, 2016, Chicago, IL, USA.

[14] Tauras JA, Peck RM, **Cheng KW\***, Chaloupka FJ “Graphic Warning Labels and the Cost Savings from Reduced Smoking Among Pregnant Women” NIH Tobacco Centers of Regulatory Science, October 14-15, 2015, MD, USA.

[13] **Cheng KW\*** and Liu F “The Effects of Voluntary Home Smokefree Rule on Smoking Cessation” American Society of Health Economists, June 22-25, 2014, Los Angeles CA, USA.

[12] Gonzalez M\*, Sanders-Jackson A, **Cheng KW**, Glantz SA “Advise and Refer: Disparities Among Patients Receiving Tobacco Cessation Advice From Dentists” American Public Health Association, November 2-6, 2013, Boston MA, USA.

[11] Lillard D, **Cheng KW\***, Liu F “Information, Development, and Life-Course Smoking Patterns in Mainland China and Taiwan over 50 Years”. International Health Economics Association, July 7-10, 2013, Sydney, Australia.

[10] **Cheng KW\*** and Liu F “The Impact of Clean Indoor Air Laws on Smoking”. International Health Economics Association, July 7-10, 2013, Sydney, Australia.

[9] **Cheng KW** and Liu F\* “The Impact of Clean Indoor Air Laws on Smoking”. Western Economics Association – Pacific Rim Conference, March 14-17, 2013, Tokyo, Japan.

[8] **Cheng KW\***, Lightwood JM, Glantz SA “The Effect of Clean Indoor Air Laws on Smoking Cessation”. International Conference on Socioeconomic Determinants and Consequences of Public Health, June 26-27, 2012, Academia Sinica, Taipei, Taiwan.

[7] **Cheng KW\***, Lightwood JM, Glantz SA “The Effect of Clean Indoor Air Laws on Smoking Cessation”. American Public Health Association, October 30 – November 3, 2011, Washington DC, USA.

[6] **Cheng KW\***, Lightwood JM, Glantz SA “Norm Spreading or Behavioral Compensating- Do the Clean Indoor Air Laws Increase Voluntary Home Smoke Free Rules?”. American Public Health Association, October 29 – November 2, 2010, Denver, CO, USA.

[5] **Cheng KW\***, Lightwood JM, Glantz SA “Norm Spreading or Behavioral Compensating Do the Clean Indoor Air Laws Increase Voluntary Home Smoke Free Rules?”. American Society of Health Economists, June 20–23, 2010, Ithaca, NY, USA.

[4] **Cheng KW\*** and Kenkel D “U.S. Cigarette Demand: 1944-2004”. Western Economic Association International, June 30 – July 4, 2009, Vancouver, Canada.

[3] **Cheng KW\*** “The Effect of Contraceptive Knowledge on Fertility: the Roles of Mass Media and Social Network”. Population American Association, April 30 – May 2, 2009, Detroit, MI, USA.

[2] Liu F\*, Zhang N, **Cheng KW**, Wang H “Reduced Smoking and Rising Obesity: Do Smoking Bans in Workplaces Matter?”. American Society of Health Economists, June 22- 25, 2008, Durham, NC, USA.

[1] **Cheng KW\*** “Contraceptive Knowledge, Schooling, and Fertility: the Roles of Mass Media and Social Network”. Population American Association, April 17-19, 2008, New Orleans, LA, USA. \_\_\_\_\_

**GRANTS**

2P01CA200512-06 (Cummings, Fong, Hyland) 04/19/2021 – 03/31/2026  
NIH/NCI \$25,000

***Predicting and Understanding the Use of Nicotine Products in a Rapidly Evolving Nicotine Marketplace: The International Nicotine Product, Policy, and Market Study (INPAM)***

The proposed renewal of this P01 builds upon the longstanding International Tobacco Control (ITC) Policy Evaluation Project, which has used cross-country comparisons and a common mediation model to evaluate the behavioral impacts of national-level tobacco control policies.

Role: Co-I; Project 1

Program Pilot Project (Cheng) 09/01/2020 – 08/31/2022  
CASTOR at University of Michigan & Georgetown University \$40,000

***Impact of Prohibiting Characterizing Flavors on Nicotine Vaping Products***

This project is to produce evidence to inform FDA's impact assessments of prohibiting characterizing flavors by assessing the impact of characterizing flavor ban on use, discontinued use, and switching between products by exploring how the current characterizing flavor ban affects sales, purchasing, and use of restricted flavored and unrestricted non-flavored nicotine products.

Role: Pilot Grant PI

MOP-115016 (Fong) 08/01/2018 – 03/31/2023  
Canadian Institutes of Health Research  
(Subcontract flow through University of Waterloo) \$35,000

***ITC Policy Evaluation Project***

The purpose of this project is to evaluate the impact of WHO framework convention on tobacco with an emphasis on low and middle-income countries.

Role: Co-I

5P01CA200512-02 (Cummings & Fong) 04/19/2016 – 03/31/2021  
NIH/NCI  
(subcontract through Medical University of South Carolina) \$50,000

***Evaluating How Tobacco Control Policies are Shaping the Nicotine Delivery Market***

The proposed Program Project presents an innovative and integrated set of studies that will fill this gap by contributing high impact science and novel research methods useful for evaluating how the evolving VNP marketplace and tobacco control policy environment are impacting individuals and population health outcomes.

Role: Co-I; Project 1

Program Pilot Project (Cheng) 03/01/2019 – 02/28/2020  
Medical University of South Carolina (MUSC) \$15,000

***Impact of vape-free air law on e-cigarette use and sales in the US***

This proposed project will take advantage of vape-free air policy variations in localities and compare sales of ECs and cigarettes between areas where EC use is restricted and those where it is not. Further, using individual-level ITC 4CV data, I will study impacts of vape-free air policies on EC use, EC and cigarette dual use, complete switch to ECs, and smoking cessation.

Role: Pilot Grant PI

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**GRANT SUBMITTED, UNDER REVIEW**

NIH/NIDA R15 proposal titled “Assessing Economic Impacts of Prohibition of Characterizing Flavors in Nicotine Products” proposal submitted in June 2023, Role: Principal Investigator

**GRANT SUBMITTED, NOT FUNDED**

NIH/FDA R03 proposal titled “An impact analysis of sales restrictions on flavored tobacco products” proposal submitted in February 2019 (USD 50,000/yr requested; discussed and not funded), Role: Principal Investigator

NIH/FDA R21 proposal titled “An impact analysis of sales restrictions on flavored tobacco products” proposal submitted in October 2019 (USD 250,000 for 2 years requested; not discussed), Role: Principal Investigator

**COURSES TAUGHT**

Governors State University, 2019- present

Health Care Economics (undergraduate, BHA)  
Health Care Statistics (undergraduate, BHA)  
Economics for Health Administration (graduate, MHA)  
Program Evaluation and Analysis (graduate, MHA)  
Applied Research Methods for Health Administration (graduate, MHA)  
Program Planning and Evaluation (graduate, MHA)  
Health Care Management II (graduate, MHA)  
Health Administration Field Experience (graduate, MHA)

University of Illinois at Chicago, 2018

Managerial Health Economics (graduate, MHA)

National Taiwan University (Taiwan), 2012-2014

Introduction to Health Economics (doctoral program in Health Policy and Management)  
Economics of Health Behaviors (doctoral program in Health Policy and Management)  
Student Seminars (doctoral program in Health Policy and Management)

National Cheng Kung University (Taiwan), 2011-2012

Microeconomics (undergraduate in Economics)  
Macroeconomics (undergraduate in Economics)  
Introduction to Economics (undergraduate common core course)

**AWARDS**

2019 Society of Research on Nicotine and Tobacco Travel Grant  
2010 Postdoctoral Conference Grant, CTCRE, UCSF  
2008, 2009 Graduate Student Conference Grant, Policy Analysis and Management, Cornell University  
2008 Summer Workshop Scholarship, RAND Summer Institute  
2008 Hu-Shi Memorial Grant, Cornell University  
2008 Dissertation Support Scholarship, Policy Analysis and Management, Cornell University  
2004 – 2009 Graduate Student Teaching Assistantship, Policy Analysis and Management, Cornell University



## **UNIVERSITY INTERNAL SERVICE – GOVERNORS STATE UNIVERSITY**

Member, Department Faculty Search Committee, 2019- present  
Member, Academic Master Plan Association Committee, 2019-2021  
Member, Academic Program Review Committee, 2021 -present  
Supervisor, National Association of Health Services Executives Student Case Competition, 2021, 2023  
Co-chair, MHA admission committee, 2020 - present  
MHA Academic Advisor, Department of Health Administration and Informatics, 2021- present  
GSU Faculty representative, Federal Demonstration Partnership, 2022- present

## **EXTERNAL PROFESSIONAL SERVICE**

### Ad hoc reviewer:

Scottish Journal of Political Economy; PLoS ONE; Economic Modeling; American Journal of Drug and Alcohol Abuse; Tobacco Control; American Journal of Preventive Medicine; Addiction; International Journal of Environmental Research and Public Health; Addicta–Turkish Journal on Addictions; Preventive Medicine; BMJ-Open; Econometrica; Journal of Family and Economic Issues, Journal of Anxiety, Stress, & Coping; International Food and Agribusiness Management Review; Academia Economic Papers; Taipei Economic Inquiry; Journal of Population Studies; Taiwan Journal of Public Health; Nicotine and Tobacco Research, Archives of Public Health

## **ADVISING AND MENTORING**

### Current Research Project Supervision

Hye Myung Lee, PhD candidate, Division Health Policy and Administration, University of Illinois at Chicago (2019-present)  
First placement after graduation: Postdoctoral Fellow, Columbia University

### Former Research Project Supervision

Amisha Patel, MHA student at Governors State University (2019-2020)  
First placement after graduation: Carle Health Administrative Fellowship

Keya Patel, former MHA student at Governors State University (2019-2020)  
First placement after graduation: Consultant, Strategic Analytics – Sg2

Anh Ngo, PhD student, Department of Economics, University of Illinois at Chicago (PhD in 2018)

## **PROFESSIONAL ASSOCIATIONS**

Member, American Society of Health Economists  
Member, Society of Research in Nicotine and Tobacco  
Member, Association of University Program in Health Administration  
Member, National Association of Health Services Executives