

JIDONG HUANG Ph.D.

Associate Professor
GSU Second Century Initiative (2CI) Scholar, Tobacco Regulatory Science
Department of Health Policy and Behavioral Sciences
School of Public Health
Georgia State University
140 Decatur Street, Atlanta, GA 30303
Phone: 404-413-9337
Email: jhuang17@gsu.edu
Website: <https://publichealth.gsu.edu/profile/jidon-huang/>

Education

PhD Economics	2007
Health Economics and Labor Economics concentration Department of Economics University of Illinois at Chicago, Chicago, IL. (http://www.uic.edu/)	
MA Economics	2004
Department of Economics University of Illinois at Chicago, Chicago, IL. (http://www.uic.edu/)	
BA Economics	2000
School of Finance Renmin University of China, Beijing, China (http://www.ruc.edu.cn/en)	

Academic Positions

Associate Professor (Tenure Track), GSU 2CI Scholar	Aug. 2016 – Present
Department of Health Policy and Behavioral Sciences School of Public Health Georgia State University Atlanta, Georgia	
Research Associate Professor	Aug. 2015 – July 2016
Department of Economics University of Illinois at Chicago Chicago, Illinois	
Senior Research Scientist	Aug. 2013 – July 2016
Health Policy Center and Health Media Collaboratory Institute for Health Research and Policy University of Illinois at Chicago Chicago, Illinois	
Research Specialist	May 2009 – July 2013
Health Policy Center Institute for Health Research and Policy	

University of Illinois at Chicago
Chicago, Illinois

Non-Academic Positions

Consultant

NERA Economic Consulting
New York City, New York

Aug. 2007 – March 2009

Project Coordinator

Save the Children (UK)
Yunnan Education Program
Kunming, Yunnan, China

Nov. 2000 – June 2001

Google Scholar Citations

Citations: 2,490 as of April 2021

H-Index: 27 as of April 2021

I10-Index: 46 as of April 2021

Peer-Reviewed Publications

* indicating first authors are mentored students or junior researchers.

^ indicating being the corresponding author.

~ indicating senior authorship.

1. ^{^~}Wang Y, Duan Z, Emery SL, Kim Y, Chaloupka FJ, **Huang J**. “*The impact of e-cigarette price and TV advertising on the demand for smokeless tobacco products in the USA.*” International Journal of Environmental Research and Public Health forthcoming
2. ^{^~}Duan Z, Wang Y, Emery SL, Chaloupka FJ, Kim Y, **Huang J**. “*Exposure to e-cigarette TV advertisements among U.S. youth and adults, 2013 – 2019.*” PLoS ONE 2021 May 7; 16(5): e0251203. doi:10.1371/journal.pone.0251203 eCollection 2021 PMID: 33961669
3. ^{^~}Duan Z, Wang Y, **Huang J**. “*Sex difference in the association between electronic cigarette use and subsequent cigarette smoking among U.S. adolescents: Findings from the PATH study Waves 1–4.*” International Journal of Environmental Research and Public Health. 2021; 18(4):1695. <https://doi.org/10.3390/ijerph18041695> PMID: 33578770
4. [^]**Huang J**, Wang Y, Duan Z, Kim Y, Emery SL, Chaloupka FJ. “*Do e-cigarette sales reduce the demand for nicotine replacement therapy (NRT) products in the US? Evidence from the retail sales data.*” Preventive Medicine. 2020 Dec 18;145:106376. doi: 10.1016/j.ypmed.2020.10637 PMID: 33346035

5. ^{*}Duan Z, Wang Y, **Huang J**, Redmon P, Eriksen M. “*Secondhand smoke (SHS) exposure before and after the implementation of the Tobacco Free Cities (TFC) initiative in five Chinese cities: a pooled cross-sectional study.*” BMJ Open. 2020 Dec 29;10(12):e044570. doi: 10.1136/bmjopen-2020-044570. PMID: 33376183
6. ^{*}Duan Z, Wang Y, **Huang J**, Redmon P, Eriksen M. “*Reasons why Chinese smokers prefer not to use electronic cigarettes.*” Tobacco Induced Diseases. 2020 Dec 9;18:104. doi: 10.18332/tid/130477. eCollection 2020. PMID: 33328836
7. Yao T, Sung H, **Huang J**, Chu L, Helen G, Max W. “*The impact of e-cigarette and cigarette prices on e-cigarette and cigarette sales in California.*” Preventive Medicine Reports. 2020 Nov 6;20:101244. doi: 10.1016/j.pmedr.2020.101244. eCollection 2020 Dec. PMID: 33240784
8. ^{*}Mao Y, Zheng P, Wang B, Spears C, **Huang J**, Eriksen M, Redmon P. “*Cognition of the relationship between smoking and COVID-19 and its impact on daily cigarette consumption among smokers.*” Fudan University Journal of Medical Sciences; 47(6):830-836, 2020. Article in Chinese | WHO COVID | ID: covidwho-993758
9. ^{*}Do V, Spears C, Hoang M, **Huang J**, Redmon P, Nguyen L, Eriksen M. “*Perceptions about mindfulness-based smoking cessation SMS text-messaging among Vietnamese smokers: Results from a qualitative study.*” Journal of Medical Internet Research Mhealth and Uhealth. 2020 Jun 24;8(6):e17337. doi: 10.2196/17337. PMID: 32442140
10. Ashley DL, Spears CA, Weaver SR, **Huang J**, Eriksen MP. “*E-cigarettes: How can they help smokers quit without addicting a new generation?*” Preventive Medicine. 2020 Nov;140:106145. doi: 10.1016/j.ypmed.2020.106145. Epub 2020 May 27. PMID: 32473270
11. [^]**Huang J**, Duan Z, Wang Y, Redmon P, Eriksen M. “*Use of electronic nicotine delivery systems (ENDS) in China: Evidence from citywide representative surveys from five Chinese cities in 2018.*” International Journal of Environmental Research and Public Health. 2020, 17(7), 2541; <https://doi.org/10.3390/ijerph17072541>. PMID: 32276336
12. [~]Kim Y, Emery LE, Vera L, David B, **Huang J**. “*At the Speed of Juul: Measuring the Twitter Conversation Related to ENDS and Juul across Geography and Time (2017-2018).*” Tobacco Control. 2020 Mar 20. pii: tobaccocontrol-2019-055427. doi: 10.1136/tobaccocontrol-2019-055427. PMID: 32198278
13. ^{*}Massey ZB, Li Y, Holli J, Churchill V, Yang B, Henderson K, Ashely DL, **Huang J**, Popova L. “*Modifications to Electronic Nicotine Delivery Systems: Content analysis of YouTube Videos.*” The Journal of Medical Internet Research. 2020 Feb 26. doi: 10.2196/17104. PMID: 32348288

14. *Churchill V, Nyman A, Weaver S, Yang B, **Huang J**, Popova L. "*Perceived risk of electronic cigarettes compared to combustible cigarettes: direct versus indirect questioning.*" Tobacco Control. 2020 Jun 16:tobaccocontrol-2019-055404. doi: 10.1136/tobaccocontrol-2019-055404. PMID: 32546665
15. Berg CJ, Barker DC, Meyers C, Weber A, Park AJ, Patterson A, Dorvil S, Fairman RT, **Huang J**, Sussman S, Livingston MD, Wagener TL, Hayes RB, Pulvers K, Getachew B, Schleicher N, Henriksen L. "*Exploring the Point-of-Sale Among Vape Shops Across the US: Audits Integrating a Mystery Shopper Approach.*" Nicotine & Tobacco Research. 2020 Feb 28. pii: ntaa041. doi: 10.1093/ntr/ntaa041. PMID: 32149340
16. *Churchill V, Weaver S, Spears C, **Huang J**, Massey Z, Fairman R, Pechacek T, Ashley D, Popova L. "*IQOS debut in the United States: Philip Morris International's heated tobacco device introduced in Atlanta, GA.*" Tobacco Control. February 2020. doi: 10.1136/tobaccocontrol-2019-055488. PMID: 32024772
17. Shang C, Weaver S, White J, **Huang J**, Nonnemaker J, Cheng K, Chaloupka FJ. "*E-cigarette product preferences among adult smokers: A discrete choice experiment.*" Tobacco Regulatory Sciences. Volume 6, Number 1, January 2020, pp. 66-80(15) doi: <https://doi.org/10.18001/TRS.6.1.7> PMID: 32190716
18. Weaver S, Health J, Ashley D, **Huang J**, Pechacek T, Eriksen M. "*What are the reasons that smokers reject ENDS? A national probability survey of U.S. adult smokers, 2017-2018.*" Drug and Alcohol Dependence. 2020 Jan 20:107855. doi: 10.1016/j.drugalcdep.2020.107855. PMID: 32057533
19. *Hu X, Wang Y, **Huang J**, Zheng R. "*Do middle-aged and elderly smokers respond to changes in cigarette affordability in china? Evidence from the CHARLS data.*" International Journal of Environmental Research and Public Health. 2019 Dec 1;16(23). pii: E4832. doi: 10.3390/ijerph16234832. PMID: 31805685
20. *Nyman A, **Huang J**, Weaver S, Eriksen ME. "*Perceived comparative harm of cigarettes and electronic nicotine delivery systems.*" JAMA Network Open. 2019 Nov 1;2(11):e1915680. doi:10.1001/jamanetworkopen.2019.15680. PMID: 31747029
21. Popova L, Owusa D, Nyman A, Weaver S, Yang B, **Huang J**, Ashley D. "*Effects of framing nicotine reduction in cigarettes on anticipated tobacco use intentions and risk perceptions among US adult smokers.*" Nicotine & Tobacco Research. 2019 Dec 23;21(Suppl 1):S108-S116. doi: 10.1093/ntr/ntz146. PMID: 31867652.
22. *^Owusa D, **Huang J**, Weaver S, Pechacek T, Ashley D, Nayak P, Eriksen ME. "*Patterns and trends of dual use of e-cigarettes and cigarettes among U.S. adults,*

- 2015 – 2018.” Preventive Medicine Reports. 2019 Oct 25; 16:101009. doi: 10.1016/j.pmedr.2019.101009. eCollection 2019 Dec. PMID: 31763161
23. *Nyman AL, Weaver SR, **Huang J**, Slovic P, Ashley DL, Eriksen MP. “*US adult smokers’ perceived risk of fire or explosion-related injury caused by electronic nicotine delivery systems.*” Public Health Reports. 2019 Nov/Dec;134(6):675-684. doi: 10.1177/0033354919878433. Epub 2019 Oct 10. PMID: 31600459
 24. Spears CA, Jones DM, Weaver SR, **Huang J**, Yang B, Pechacek TF, Eriksen MP. “*Sociodemographic correlates of Electronic Nicotine Delivery Systems (ENDS) use in the United States, 2016-2017.*” American Journal of Public Health. 2019 Sep;109(9):1224-1232. doi: 10.2105/AJPH.2019.305158. Epub 2019 Jul 18. PMID: 31318599
 25. Cantrell J, **Huang J**, Greenberg M, Xiao H, Hair E, Vallone D. “*The impact of e-cigarette and cigarette prices on youth and young adult e-cigarette behavior: Evidence from a national longitudinal cohort.*” Tobacco Control. 2019 Jun 5. pii: tobaccocontrol-2018-054764. doi: 10.1136/tobaccocontrol-2018-054764. PMID: 31167900
 26. Ribisl KM, Hatsukami D, **Huang J**, Williams R, Donny E. “*Strategies to reduce illicit trade of regular nicotine tobacco products after introduction of a low nicotine tobacco product standard.*” American Journal of Public Health. 2019 July, Vol 109, No. 7 2019;109:1007–1014. doi: 10.2105/AJPH.2019.305067 PMID: 31166743
 27. *Ngan T, Do V, **Huang J**, Redmon PB, Hoang M. “*Willingness to use and pay for smoking cessation service via text-messaging among Vietnamese adult smokers, 2017.*” Journal of Substance Abuse Treatment. 2019 Sep;104:1-6. doi: 10.1016/j.jsat.2019.05.014 <https://doi.org/10.1016/j.jsat.2019.05.014> PMID: 31370973
 28. ^**Huang J**, Feng B, Weaver SR, Pechacek TF, Slovic P, Eriksen MP. “*Changing perception of harm of e-cigarettes vs cigarette use among adults in 2 US national surveys from 2012 to 2017.*” JAMA Network Open. 2019 March 1;2(3):e191047. doi:10.1001/jamanetworkopen.2019.1047 PMID: 30924893
 29. ^**Huang J**, Duan Z, Kwok J, Binns S, Vera LE, Kim Y, Szczypka G, Emery SL. “*Vaping vs. JUULing: How the extraordinary growth and marketing of JUUL transformed U.S. e-cigarette market.*” Tobacco Control. 2019 Mar;28(2):146-151. doi: 10.1136/tobaccocontrol-2018-054382 PMID: 29853561
 30. Cantrell J, **Huang J**, Greenberg M, Willett J, Hair E, Vallone D. “*History and current trends in the Electronic Nicotine Delivery Systems retail marketplace in the United States: 2010-2016.*” Nicotine & Tobacco Research. 2018 Oct 12. doi: 10.1093/ntr/nty214. <https://doi.org/10.1093/ntr/nty214> PMID: 30312465

31. *Cheng KW, Shang C, **Huang J**, Ngo A, Chaloupka FJ. “*Association between point-of-sale advertising bans and cigarette smoking.*” Tobacco Regulatory Science. Volume 4, Number 5, September 2018, pp. 20-29(10). DOI: <https://doi.org/10.18001/TRS.4.5.2>
32. *Nyman AL, Weaver SR, Popova L, Pechacek T, **Huang J**, Ashley DL, Eriksen MP. “*Awareness and use of heated tobacco products among US adults, 2016-2017.*” Tobacco Control. 2018 Nov;27(Suppl 1):s55-s61. doi: 10.1136/tobaccocontrol-2018-054323. Epub 2018 Aug 29. PMID: 30158204
33. Weaver SR, **Huang J**, Pechacek TF, Heath JW, Ashley DL, Eriksen MP. “*Are Electronic Nicotine Delivery Systems helping cigarette smokers quit? Evidence from a prospective cohort study of U.S. adult smokers, 2015 – 2016.*” PLoS One. 2018 Jul 9;13(7):e0198047. doi: 10.1371/journal.pone.0198047. eCollection 2018. PMID: 29985948
34. Pesko MF, **Huang J**, Johnston LD, Chaloupka FJ. “*E-cigarette price sensitivity among middle and high school students: Evidence from Monitoring the Future.*” Addiction. 2018 May;113(5):896-906. doi: 10.1111/add.14119. Epub 2018 Jan 10. PMID: 29193537
35. ^**Huang J**, Gwarnicki C, Xin X, Caraballo RS, Wada R, Chaloupka FJ. “*A comprehensive examination of own- and cross-price elasticities of tobacco and nicotine replacement products in the U.S.*” Preventive Medicine. 2018 Dec;117:107-114. doi: 10.1016/j.ypmed.2018.04.024. Epub 2018 Apr 21. PMID: 29684418
36. Tauras JA, Xin X, **Huang J**, King B, Lavinghouze SR, Sneegas KS, Chaloupka FJ. “*State tobacco control expenditures and tax paid cigarette sales.*” PLoS ONE. 2018 Apr 13;13(4):e0194914. doi: 10.1371/journal.pone.0194914. eCollection 2018. PMID: 29652890
37. *Nayak P, Barker DC, **Huang J**, Kemp CB, Wagener TL, Chaloupka FJ. “*No, the government doesn’t need to, it’s already self-regulated: A qualitative study among vape shop operators on opinions of electronic vapor product regulation.*” Health Education Research. 2018 Apr 1;33(2):114-124. doi: 10.1093/her/cyy003. PMID: 29590316
38. Shang C, Weaver SR, Zahra N, **Huang J**, Cheng KW, Chaloupka FJ. “*The association between exposure to voluntary health warnings in magazine ads and the perceived risk of electronic nicotine delivery systems (ENDS).*” International Journal of Environmental Research and Public Health. 2018, 15(4), 575; doi:10.3390/ijerph15040575 Available at: <http://www.mdpi.com/1660-4601/15/4/575> PMID: 29570638

39. *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.*” International Journal of Environmental Research and Public Health. 2018, 15(3), 421; doi:10.3390/ijerph15030421 PMID: 29495581
40. *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 January 13. pii: tobaccocontrol-2017-053996. doi: 10.1136/tobaccocontrol-2017-053996. [Epub ahead of print] PMID: 29332006
41. Pechacek T, Nayak P, Slovic P, Weaver S, **Huang J**, Eriksen M. “*Reassessing the importance of “lost pleasure” associated with smoking cessation: Implications for social welfare and policy.*” Tobacco Control. 2017 Nov 28. pii: tobaccocontrol-2017-053734. doi: 10.1136/tobaccocontrol-2017-053734. [Epub ahead of print]. PMID: 29183920
42. Shang C, **Huang J**, Chaloupka FJ, Emery SL. “*The Impact of Flavor, Device Type and Warning Messages on Youth Preferences for Electronic Nicotine Delivery System: Evidence from An Online Discrete Choice Experiment.*” Tobacco Control. 2018 Oct;27(e2):e152-e159. doi: 10.1136/tobaccocontrol-2017-053754. PMID: 29097588
43. **Huang J**, Redmon P, Duan Z, Duan Y, Jiang Y, Eriksen M. “*Secondhand smoke exposure and perceived health risks among urban residents in China: Results from five city-wide representative household surveys in 2015.*” Annals of Public Health and Research. 2017. Annals of Public Health and Research 4(2): 1058. <https://www.jsimedcentral.com/PublicHealth/publichealth-4-1058.pdf>
44. Shang C, **Huang J**, Cheng K, He Y, Chaloupka FJ, “*The association between warning label requirements and cigarette smoking prevalence by education-Findings from the Global Adult Tobacco Survey (GATS).*” International Journal of Environmental Research and Public Health. 2017, 14(1), 98; doi:10.3390/ijerph14010098. PMID: 28117729
45. *Mead EL, Cruz-Cano R, Bernat D, Whitsel L, **Huang J**, Sherwin C, Robertson RM, “*Association between Florida's smoke-free policy and acute myocardial infarction by race: A time series analysis, 2000-2013.*” Preventive Medicine. 2016 Nov;92:169-175. doi: 10.1016/j.ypmed.2016.05.032. PMID: 27261406
46. Smith DM, Bansal-Travers M, **Huang J**, Barker D, Hyland AJ, Chaloupka FJ, “*Association between use of flavoured tobacco products and quit behaviours: findings from a cross-sectional survey of US adult tobacco users.*” Tobacco Control. 2016 Nov;25(Suppl 2):ii73-ii80. doi: 10.1136/tobaccocontrol-2016-053313. PMID: 27708123

47. **Huang J**, Chriquei JF, DeLong H, Mirza M, Diaz MC, Chaloupka FJ, "Do state minimum markup/price laws work? Evidence from retail scanner data and TUS-CPS." Tobacco Control. 2016 Oct;25(Suppl 1):i52-i59. doi: 10.1136/tobaccocontrol-2016-053093. PMID: 27697948
48. **Huang J**, Kornfield R, Emery SL, "100 million views of electronic cigarette YouTube videos and counting: quantification, content evaluation, and engagement levels of videos." The Journal of Medical Internet Research. 2016 Mar 18;18(3):e67. doi: 10.2196/jmir.4265. PMID: 26993213
49. *Kostygina G, **Huang J**, Emery SL, "TrendBlendz: how Splitarillos use marijuana flavours to promote cigarillo use." Tobacco Control. 2016 Apr 6. pii: tobaccocontrol-2015-052710. doi: 10.1136/tobaccocontrol-2015-052710. PMID: 27052097
50. Kim Y, **Huang J**, Emery S, "Garbage in, garbage out: data collection, quality assessment and reporting standards for social media data use in health research, infodemiology and digital disease detection." The Journal of Medical Internet Research. J Med Internet Res. 2016 Feb 26;18(2):e41. doi: 10.2196/jmir.4738. PMID: 26920122
51. Shang C, **Huang J**, Cheng KW, Li Q, Chaloupka FJ, "Global evidence on the association between POS advertising bans and youth smoking participation." International Journal of Environmental Research and Public Health. 2016 Mar 9;13(3). pii: E306. doi: 10.3390/ijerph13030306. PMID: 27005651
52. Shang C., **Huang J**, Li Q, Chaloupka FJ, "The association between point-of-sale advertising bans and youth experimental smoking: findings from the Global Youth Tobacco Survey." AIMS Public Health. 2015, 2(4): 832-844. doi: 10.3934/publichealth.2015.4.832. PMID: 27294172
53. **Huang J**, Kim Y, Vera L, Emery SL, "Electronic cigarettes among priority populations---role of smoking cessation and tobacco control policies" The American Journal of Preventive Medicine. 2015 Sep 22. pii: S0749-3797(15)00357-8. doi: 10.1016/j.amepre.2015.06.032. [Epub ahead of print]. PMID: 26410185
54. *Emory K, Kim Y, Buchtig F, Vera L, **Huang J**, Emery SL, "Intragroup variance in LGB tobacco use behaviors: evidence that subgroups matter, notably bisexual women" Nicotine and Tobacco Research. 2015 Sep 16. pii: ntv208. [Epub ahead of print]. PMID: 26377512
55. **Huang J**, King B, Babb S, Xu X, Hallett C, Hopkins M, "Sociodemographic disparities in local smoke-free law coverage in 10 states" The American Journal of Public Health. 2015 Sep;105(9):1806-13. doi: 10.2105/AJPH.2015.302655. Epub 2015 Jul 16. PMID: 26180972

56. **Huang J**, Walton K, Gerzoff RB, King BA, Tynan MA, Chaloupka FJ, “*State tobacco control program spending — United States, 2011.*” Centers for Disease Control and Prevention, Morbidity and Mortality Weekly Report. 2015 Jun 26;64(24):673-8. PMID: 26110838
57. Daubresse M, Hutfless S, Kim Y, Kornfield R, Qato DM, **Huang J**, Miller K, Emery SL, Alexander GC, “*Effect of direct-to-consumer advertising on asthma medication sales and healthcare utilization.*” American Journal of Respiratory and Critical Care Medicine. 2015 Apr 16. [Epub ahead of print]. PMID: 25879303
58. **Huang J**, Zheng R, Chaloupka FJ, Fong GT, Jiang Y, “*Differential responsiveness to cigarette price by education and income among adult urban Chinese smokers.*” Tobacco Control. 2015 Apr 8. pii: tobaccocontrol-2014-052091. doi: 10.1136/tobaccocontrol-2014-052091. [Epub ahead of print]. PMID: 25855640
59. Zheng R, **Huang J**, “*Would raising tobacco tax in China unfairly burden the poor?*” Lancet Global Health. 2015 Apr;3(4):e181-2. doi: 10.1016/S2214-109X(15)70100-2. Epub 2015 Mar 13. PMID: 25772691
60. **Huang J**, Tauras J, Chaloupka FJ “*The impact of price and tobacco control policies on the demand for electronic nicotine delivery systems.*” Tobacco Control. 2014 Jul;23 Suppl 3:iii41-7. doi: 10.1136/tobaccocontrol-2013-051515. PMID: 24935898
61. **Huang J**, Kornfield R, Szczytko G, Emery SL, “*A cross-sectional examination of marketing of electronic cigarettes on Twitter.*” Tobacco Control. 2014 Jul;23 Suppl 3:iii26-30. doi: 10.1136/tobaccocontrol-2014-051551. PMID: 24935894
62. Emery SL, **Huang J**, Kim Y, Vera L, Cappella J, “*Wanna know about vaping? patterns of message exposure, seeking and sharing information about e-cigarettes across media platforms.*” Tobacco Control. 2014 Jul;23 Suppl 3:iii17-25. doi: 10.1136/tobaccocontrol-2014-051648. PMID:24935893.
63. Rose SW, Barker DC, D'Angelo H, Khan T, **Huang J**, Chaloupka FJ, Ribisl KM, “*The availability of electronic cigarettes in us retail outlets, 2012: results of two national studies.*” Tobacco Control. 2014 Jul;23 Suppl 3:iii10-6. doi: 10.1136/tobaccocontrol-2013-051461. PMID:24935892
64. *Yao T, **Huang J**, Sung HY, Ong MK, Mao Z, Jiang Y, Fong GT, Max W, “*Determinants of smoking-induced deprivation in china.*” Tobacco Control. 2014 May 14. pii: tobaccocontrol-2014-051542. doi: 10.1136/tobaccocontrol-2014-051542. PMID: 24827978

65. *Kornfield R, **Huang J**, Vera L, Emery SL, "*Rapidly increasing promotional expenditures for e-cigarettes.*" Tobacco Control. 2014 Apr 30. doi: 10.1136/tobaccocontrol-2014-051580. PMID: 24789603
66. *Jo CL, Ayers JW, Althouse BM, Emery S, **Huang J**, Ribisl KM, "*US consumer interest in non-cigarette tobacco products spikes around the 2009 federal tobacco tax increase.*" Tobacco Control. 2014 Feb 5. doi: 10.1136/tobaccocontrol-2013-051261. PMID: 24500270
67. ^**Huang J**, Chaloupka FJ, Fong GT, "*Cigarette graphic warning labels and smoking prevalence in Canada: a critical examination and reformulation of the FDA regulatory impact analysis.*" Tobacco Control. TC Online First, published on November 11, 2013. doi: 10.1136/tobaccocontrol-2013-051170. PMID: 24218057
68. ^**Huang J**, Zheng R, Chaloupka FJ, Fong G, Li Q, Jiang Y, "*Chinese smokers' cigarette purchase behaviors, cigarette prices and consumption: findings from the ITC China survey.*" Tobacco Control. TC Online First, published on September 18, 2013. doi: 10.1136/tobaccocontrol-2013-051057. PMID: 24048580
69. Tauras JA, **Huang J**, Chaloupka FJ, "*Differential impact of tobacco control policies on youth sub-populations.*" International Journal of Environmental Research and Public Health. 2013, 10, 4306-4322; doi:10.3390/ijerph10094306. PMID: 24036487
70. *Yao T, **Huang J**, Sung H, Ong M, Mao Z, Jiang Y, Fong G, Max W, "*Who purchases cheaper cigarettes in china? Findings from the ITC China survey.*" Tobacco Control. Published online September 27, 2013. doi: 10.1136/tobaccocontrol-2013-051040. PMID: 24078076
71. ^**Huang J**, Zheng R, Emery SL, "*Assessing the impact of the national smoking ban in indoor public places in china: evidence from quit smoking related online searches*". The Public Library of Science. PLoS ONE 2013 8(6): e65577. doi:10.1371/journal.pone.0065577 PMID: 23776504
72. ^**Huang J**, Chaloupka FJ, "*The economic impact of state cigarette taxes and smoke-free air policies on convenience stores,*" Tobacco Control. 2013 Mar;22(2):91-6. PMID: 22045805
73. **Huang J**, Taengnoi S, "*Social networks and international student enrollment in American universities.*" The Empirical Economics Letters, 2011 10(7), pp 631-638
74. Chaloupka FJ, Levy D, **Huang J**, "*The impact of tax and smoke-free air policy changes.*" A companion report to the Tobacco Campaigns of the Robert Wood Johnson Foundation and Collaborators, 1991-2010. The Robert Wood Johnson Foundation. 2011 April. Princeton, NJ

75. Chiswick B, **Huang J**, “*The earnings of American Jewish men: human capital, denomination and religiosity*” Journal for the Scientific Study of Religion, 2008. Volume 47, Number 4, Pages 694 – 709
76. Liang L, **Huang J**, “*Go out or stay in? The effects of zero tolerance laws on alcohol use and drinking and driving patterns among college students,*” Health Economics, 2008 Nov;17(11):1261-75. doi: 10.1002/hec.1321. PMID: 18219708

Peer-Reviewed Government Report

1. **Contributing author.** U.S. Department of Health and Human Services. *E-cigarette use among youth and young adults. A report of the surgeon general.* Atlanta, GA: U.S. Department of Health and Human Services, Centers for Disease Control and Prevention, National Center for Chronic Disease Prevention and Health Promotion, Office on Smoking and Health, 2016.
2. **Contributing author.** U.S. National Cancer Institute and World Health Organization. *The economics of tobacco and tobacco control.* National Cancer Institute Tobacco Control Monograph 21. NIH Publication No. 16-CA-8029A. Bethesda, MD: U.S. Department of Health and Human Services, National Institutes of Health, National Cancer Institute; and Geneva, CH: World Health Organization; 2016.

Books and Book Chapters

1. Chiswick BR, **Huang J**. “The earnings of American Jewish men: human capital, denomination and religiosity.” In Barry Chiswick (eds.), *Jews at Work: Their Economic Progress in the American Labor Market.* 2019. Published by Springer.
2. **Huang J**. “Immigrant health and visa status.” in Sana Loue & Martha Sajatovic (eds.), *Encyclopedia of Immigrant Health.* 2012, pp. 878-880. Published by Springer Science and Business Media. New York, NY.
3. **Huang J**, Chiswick BR. “Immigrant status and family health,” in Martha Craft-Rosenberg & Shelley-Rae Pehler (eds.), *Encyclopedia of Family Health.* 2011. Vol. 2, pp. 640-642. Published by SAGE Publications.

Publications (Not Peer-reviewed)

1. Kim Y, **Huang J**., Emery S. “*The research topic defines “noise” in social media data - a response from the authors.*” *Journal of Medical Internet Research.* 2017 Jun 2;19(6):e165. doi: 10.2196/jmir.6824. PMID: 28576756
2. Pesko MF, Tauras JA, **Huang J**, Chaloupka FJ. “*The Influence of Geography and Measurement in Estimating Cigarette Price Responsiveness.*” National Bureau of Economic Research Working Papers and Publications. W22296. 2016. New York, NY.

3. Tauras JA, Pesko MF, **Huang J**, Chaloupka FJ. "*The Effect of Cigarette Prices on Cigarette Sales: Exploring Heterogeneity in Price Elasticities at High and Low Prices.*" National Bureau of Economic Research Working Papers and Publications. W22251. 2016. New York, NY.
4. **Huang J.**, Gwarnicki C., Binns S., Bachler M., Chaloupka F.J. "*Methodology report for state tobacco control and prevention expenditures: FY 2008–2011.*" *Tobacconomics: Economic Research Informing Tobacco Control Policy* report. Available at, <http://tobacconomics.org/research/methodology-state-tobacco-control-and-prevention-expenditures-fy-2008-2011/>
5. **Huang J.**, Barker D.C., Patsche K., and Chaloupka F.J. "*Availability of litter cigars and cigarillos differs by U.S. neighborhoods.*" A BTG Research Brief. Chicago, IL: Bridging the Gap Program, Health Policy Center, Institute for Health Research and Policy, University of Illinois at Chicago. www.bridgingthegapresearch.org
6. **Huang J.**, Chaloupka F.J. "*The effect of 2009 federal tobacco excise tax increase on youth tobacco use.*" National Bureau of Economic Research Working Papers and Publications. W18026. New York, NY. Cited by USA Today (front page story) and a number of other major news outlets in the discussion of the impact of the 2009 federal tobacco tax increases.
7. **Huang J.**, Chaloupka F.J. Gwarnicki C. "*The Impact of state tobacco control program component spending on adult smoking behavior.*" research paper. Presented at the Tobacco Technical Assistance Consortium Surveillance and Evaluation Net-conferences.
8. **Huang J.**, Chaloupka F.J. Tauras J., Xu X., Engstrom M., "*The impact of state tobacco control spending on youth tobacco related attitudes, beliefs, and risk perceptions.*" research paper. Presented at the Tobacco Technical Assistance Consortium Surveillance and Evaluation Net-conferences.
9. Chaloupka F.J., **Huang J.** "A significant cigarette tax increase in Illinois would produce a large, sustained increase in state tobacco tax revenues." Institute for Health Research and Policy, University of Illinois at Chicago. The methodology proposed in this paper was later used and acknowledged in a special tobacco tax report to Congressional Committees by the United States Government Accountability Office.
10. **Huang J.**, Chaloupka F.J. "*The economic impact of state cigarette taxes and smoke-free air policies on convenience stores,*" Bridging the Gap project and ImpacTeen Research Papers No. 40. Health Policy Center, UIC.
11. Chaloupka F.J., **Huang J.** "*A significant cigarette tax rate increase in Ohio would produce a large, sustained increase in state tobacco tax revenues.*" American Lung Association research paper, available at:

<http://www.lungusa.org/associations/charters/midland-states/assets/pdfs/advocacy-pdfs/report-on-increasing-tobacco.pdf>

Presentations (selected, not a comprehensive list)

1. Presentation (poster): *“Impact of prices and TV advertising on e-cigarette sales - evidence from retail sales data in the U.S.”* With Duan Z and Wang Y. Presented at the 2020 Society for Research on Nicotine and Tobacco (SRNT) Annual Meetings. New Orleans, Louisiana, March 2020.
2. Presentation (poster): *“Factors associated with vaping marijuana and blunting among us adults in the Wave 4 Population Assessment of Tobacco and Health (PATH) study.”* With Duan Z and Wang Y. Presented at the 2020 Society for Research on Nicotine and Tobacco (SRNT) Annual Meetings. New Orleans, Louisiana, March 2020.
3. Invited Presentation (Invited by the Ministère de la Santé et des Services sociaux, Gouvernement du Québec, Canada): *“How ENDS marketing on social media can inform policies and regulations for marijuana marketing on social media.”* Presented at the International Forum of Public Health on Cannabis 2019 Meeting. Quebec City, Quebec, Canada, September 2019.
4. Invited Presentation (Invited by the National Institutes of Health the Fogarty International Center): *“Potentials and Challenges of mHealth Smoking Cessation Interventions in China and Vietnam: Results from Two Qualitative Studies.”* Presented at the Fogarty International Tobacco and Health Research and Capacity Building Program 2019 Network Meeting. Bethesda, Maryland, March 2019.
5. Presentation: *“An experimental evaluation of the FDA warning statement impact on youth and young adult perception of JUUL.”* With Scott R. Weaver and Terry Pechacek. Presented at the 2019 Society for Research on Nicotine and Tobacco (SRNT) Annual Meetings. San Francisco, California, February 2019.
6. Invited Presentation (Invited by the Tobacco-free California Projects’ Meetings): *“Marketing of JUUL and other pod-based vaping products on new media platforms.”* Presented at the 2018 Tobacco-free California Projects’ Meetings. Long Beach, California, November 2018.
7. Invited Presentation (Invited by the CDC NCD Economics Network): *“Electronic cigarette use: does price matter.”* Presented at the CDC NCD Economics Network Meeting. Atlanta, Georgia, March 2018.
8. Invited Presentation (Invited by the Vermont Center on Behavior & Health at the University of Vermont): *“The role of economics in determining tobacco product*

- use.* Presented at the Vermont TCORS' 2017 Annual Tobacco Regulatory Science Conference. Burlington, Vermont, November 2017.
9. Invited Presentation (Invited by TCORS CECTR (Center for Evaluation and Coordination of Training and Research in Tobacco Regulatory Science)): *"Economic impact analysis and tobacco regulatory science."* Presented at TCORS CECTR Webinar. October 2017.
 10. Presentation: *"Global evidence on the association between cigarette graphic warning labels, smoking prevalence, and cigarette consumption."* Presented at the 2017 American Public Health Association Annual meetings, Atlanta, GA, October 2017.
 11. Presentation: *"Electronic cigarette TV advertising: amount and content and their impact on e-cigarette use."* Presented at the 23rd Society for Research on Nicotine and Tobacco (SRNT) Annual Meetings, Florence, Italy. March 2017.
 12. Presentation: *"Understand the rapid changing electronic vaping product market: an examination from the supply side."* Presented at the 23rd Society for Research on Nicotine and Tobacco (SRNT) Annual Meetings, Florence, Italy. March 2017.
 13. Presentation: *"Electronic cigarette use: does price and smoke-free air policies matter?"* Presented at the 23rd Society for Research on Nicotine and Tobacco (SRNT) Annual Meetings, Florence, Italy. March 2017.
 14. Presentation: *"The relationship between use of flavored tobacco products, product appeal, and quit attempts: findings from a survey of U.S. adult tobacco users."* Presented at the 22nd Society for Research on Nicotine and Tobacco (SRNT) Annual Meetings, Chicago, IL. March 2016.
 15. Presentation: *"The impact of health warning labels on smoking prevalence: findings from GATS and GYTS and implications for future FDA regulatory actions."* Presented at the 22nd Society for Research on Nicotine and Tobacco (SRNT) Annual Meetings, Chicago, IL. March 2016.
 16. Presentation: *"Marketing practices in vape shops in eight cities in the United States, 2015."* Presented at the 22nd Society for Research on Nicotine and Tobacco (SRNT) Annual Meetings, Chicago, IL. March 2016.
 17. Presentation: *"Impact of e-cigarette use on smoking combustible cigarettes: evidence from a large national survey."* Presented at the 143rd American Public Health Association Annual Meetings, Chicago, IL. Nov 2015.
 18. Presentation: *"Impact of other tobacco product (OTP) tax structure on retail OTP prices: evidence from commercial store scanner data."* Presented at the 143rd American Public Health Association Annual Meetings, Chicago, IL. Nov 2015.

19. Presentation: *“Impact of health warning labels on smoking prevalence: findings from GATS and GYTS and implications for future FDA regulatory actions.”* Presented at the 143rd American Public Health Association Annual Meetings, Chicago, IL. Nov 2015.
20. Presentation: *“Trends in the retail tobacco marketplace, 1999-2012.”* Presented at the 143rd American Public Health Association Annual Meetings, Chicago, IL. Nov 2015.
21. Invited Presentation (invited by the Civic Federation and the Federal Reserve Bank of Chicago): *“Economics of tobacco taxations.”* Presented at the “Sin Taxes: The Sobering Fiscal Reality” Forum hosted by the Civic Federation and the Federal Reserve Bank of Chicago, Chicago, IL April 2015.
22. Presentation: *“Measuring exposure to tobacco marketing: approaches, innovations, and lessons learned.”* Presented at the 21st Society for Research on Nicotine and Tobacco (SRNT) Annual Meetings, Philadelphia, PA. Feb 2015.
23. Presentation: *“Measuring electronic cigarette promotion on Twitter: quantity and content.”* Presented at the 21st Society for Research on Nicotine and Tobacco (SRNT) Annual Meetings, Philadelphia, PA. Feb 2015.
24. Presentation: *“Reducing harm, moving toward quitting, or just diversifying nicotine sources? Dual use and quitting behavior among users of traditional cigarettes.”* Presented at the 21st Society for Research on Nicotine and Tobacco (SRNT) Annual Meetings, Philadelphia, PA. Feb 2015.
25. Presentation: *“The availability of electronic cigarettes in U.S. retail outlets, 2012: results of two national studies.”* Presented at the 20th Society for Research On Nicotine and Tobacco (SRNT) Annual Meetings, Seattle, WA. Feb 2014.
26. Presentation: *“Poly-tobacco use and cessation: do smokers turn to ENDS and/or OTPS as part of their quitting strategy?”* Presented at the 20th Society for Research on Nicotine and Tobacco (SRNT) Annual Meetings, Seattle, WA. Feb 2014.
27. Presentation: *“Availability Of reduced harm tobacco products relative to e-cigarettes in retail stores in the United States 2010-2012.”* Presented at the 20th Society for Research on Nicotine and Tobacco (SRNT) Annual Meetings, Seattle, WA. Feb 2014.
28. Presentation: *“Electronic cigarettes related videos on YouTube.”* Presented at the 141st American Public Health Association Annual Meetings, Boston, MA. Nov 2013.

29. Presentation: *“Does spending on cigarettes crowd out other household expenditures in China? Findings from the ITC China Survey.”* Presented at the 141st American Public Health Association Annual Meetings, Boston, MA. Nov 2013.
30. Presentation: *“Going Viral: effective communications channels and messages for tobacco control.”* Presented at the 141st American Public Health Association Annual Meetings, Boston, MA. Nov 2013.
31. Presentation: *“Moving beyond cigarettes: other tobacco products.”* Presented at the 141st American Public Health Association Annual Meetings, Boston, MA. Nov 2013.
32. Presentation: *“Research on the global tobacco epidemic.”* Presented at the 141st American Public Health Association Annual Meetings, Boston, MA. Nov 2013.
33. Presentation: *“Rapid rise of electronic cigarettes: public health and policy implications.”* Presented at the 141st American Public Health Association Annual Meetings, Boston, MA. Nov 2013.
34. Presentation: *“Marketing and promotion of electronic cigarettes on Twitter.”* Presented at the 141st American Public Health Association Annual Meetings, Boston, MA. Nov 2013.
35. Invited Presentation (Invited by Center for Tobacco Products, U.S. Food and Drug Administration): *“Marketing and promotion of electronic cigarettes.”* Presented at the Center for Tobacco Products of the U.S. Food and Drug Administration, Rockville, Maryland. 2013.
36. Invited presentation (Invited by Centers for Disease Control and Prevention): *“Marketing and promotion of electronic cigarettes on social media platforms.”* Presented at the Centers for Disease Control and Prevention's Media Network Webinar, Atlanta, Georgia. 2013.
37. Presentation: *“Attitudes, patterns, and reasons for use of electronic cigarettes,”* with Bansal-Travers, M., Hyland A., Rivard C., Barker D., Chaloupka F.J. Presented at the State and Community Tobacco Control (SCTC) Research Initiative Annual Meetings, Phoenix, AZ. 2013.
38. Presentation: *“Electronic cigarettes: price elasticity and smoke-free policies,”* with Chaloupka F.J. Presented at the State and Community Tobacco Control (SCTC) Research Initiative Annual Meetings, Phoenix, AZ. 2013.
39. Presentation: *“A Baseline understanding of state laws governing electronic cigarettes,”* with Goudet K., Chriqui J., Chaloupka F.J. Presented at the State and

Community Tobacco Control (SCTC) Research Initiative Annual Meetings, Phoenix, AZ. 2013.

40. Presentation: *"Cigarette tax, price and consumption in China,"* with Rong Zheng, Frank J. Chaloupka, Geoffrey Fong, Qiang Li, and Yuan Jiang. Presented at the 10th Asia Pacific Conference on Tobacco or Health in Makuhari, Chiba, Japan. 2013.
41. Invited presentation (Invited by Americans for Non-smokers' Rights Foundation): *"Electronic cigarettes and its implications for public health policies,"* with Sherry Emery and Frank J. Chaloupka. Presented at 2013 Americans for Non-smokers' Rights Foundation Clearing the Air Conference at Fallen Leaf Lake, California. 2013.
42. Presentation: *"New and emerging tobacco products: gaining insights from Nielsen store scanner data,"* with Frank J. Chaloupka. Presented at 2013 Society for Research on Nicotine and Tobacco Annual Meetings in Boston, MA. 2013.
43. Presentation: *"Snapshot of retail tobacco marketing in the U.S. 2010-2011,"* with Frank J. Chaloupka, Dianne Barker, and Sandy Slater. Presented at 2013 Society for Research on Nicotine and Tobacco Annual Meetings in Boston, MA. 2013.
44. Invited presentation (Invited by the Health Media Collaboratory): *"Using search query data for tobacco control surveillance and evaluation,"* with Sherry Emery. Presented at 2013 Health Media Collaboratory's Big Data and Public Health Conference at the Annenberg School for Communications at the University of Pennsylvania in Philadelphia, PA. 2013.
45. Presentation: *"The impact of cigarette price on cigarette consumption, an investigation among Chinese urban smokers,"* with Rose Zheng, Frank Chaloupka, Song Gao, Geoffrey Fong, and Yuan Jiang. Presented at the 15th World Conference on the Tobacco or Health in Singapore. 2012.
46. Presentation: *"Comparing Self-reported and archival cigarette prices: evidence from the United States and Canada,"* with Frank Chaloupka. Presented at the 2012 American Public Health Association Annual Meetings, San Francisco, California. 2012.
47. Presentation: *"Differential responsiveness to cigarette price by education and income among adult urban Chinese smokers,"* with Rose Zheng, Frank Chaloupka, Song Gao, Geoffrey Fong, and Yuan Jiang. Presented at the 2012 American Public Health Association Annual Meetings, San Francisco, California. 2012.
48. Invited presentation (Invited by Centers for Disease Control and Prevention): *"New and emerging tobacco products: gaining insights from store scanner data,"*

observational studies, and social media data.” Presented at the Centers for Disease Control and Prevention, Atlanta, Georgia. 2012.

49. Invited presentation (Invited by Centers for Disease Control and Prevention): “*Are local smoke-free laws fostering disparities in health protections.*” Presented at the Centers for Disease Control and Prevention, Atlanta, Georgia. 2012.
50. Invited presentation (Invited by National Cancer Institute): “*Monitoring and assessing the impact of tax and price policies on US tobacco use,*” with Frank J. Chaloupka. Presented at the National Conference on Tobacco or Health, Kansas City, Missouri. 2012.
51. Invited presentation (Invited by Centers for Disease Control and Prevention): “*Health and economic impacts of tobacco control interventions,*” with Xin Xu. Presented at the National Conference on Tobacco or Health, Kansas City, Missouri. 2012.
52. Invited presentation (Invited by Centers for Disease Control and Prevention): “*CDC and bridging the gap: introducing new state appropriation, grants, and expenditure data in the STATE system,*” with Frank J. Chaloupka and Kimp Walton. Presented at the Tobacco Technical Assistance Consortium Surveillance and Evaluation Net-conferences. 2012.
53. Presentation: “*The Effect of 2009 federal tobacco excise tax increase on youth tobacco use,*” with Frank Chaloupka. Presented at the Biannual American Society of Health Economists Annual Meetings, Minneapolis, Minnesota. 2012.
54. Presentation: “*The impact of cigarette price on cigarette consumption among Chinese urban smokers,*” with Rose Zheng, Frank Chaloupka, Song Gao, Geoffrey Fong, and Yuan Jiang. Presented at the 8th World Congress on Health Economics of the International Health Economics Association, Toronto, Canada. 2011.
55. Invited Presentation (Invited by the Ontario Tobacco Research Unit): “*The economics of tobacco control,*” with Frank J. Chaloupka, Presented to the Ontario Tobacco Research Unit, Ontario, Canada. 2011.
56. Invited Presentation (Invited by the Center for Tobacco Control Research & Education at the University of California - San Francisco): “*Analyzing the impact of local smoke-free air policies: perils and pitfalls of using Americans for nonsmokers’ rights’ local data.*” Presented at the Center for Tobacco Control Research & Education at the University of California - San Francisco, California. 2011.
57. Invited Presentation (Invited by the University of International Business and Economics in Beijing): “*Price Responsiveness among Chinese urban adult*

smokers: findings from ITC china survey,” with Rose Zheng, Frank Chaloupka, Song Gao, Geoffrey Fong, and Yuan Jiang. Presented at the Conference on Tobacco Economics and Taxation Policy in China, Beijing, China. 2010.

58. Presentation: “*An analysis of international student enrollment in American universities,*” with Sarinda Taengnoi. Presented at 2010 Missouri Valley Economic Association 47th Annual Meetings, St. Louis, Missouri. 2010.
59. Invited Presentation (Invited by DIW DC): “*The Health status and health behavior of immigrants in the U.S.,*” Conference on Immigration Issues and Policies, sponsored by the Institute of Government and Public Affairs at the University of Illinois. Was also invited to present the same paper at DIW DC, a private, nonprofit, nonpartisan economics institution in Washington, DC. 2007.
60. Invited Presentation: “*The earnings of American Jewish men,*” with Barry Chiswick, Survival, Migration, Identity: The Legacy of the 20th Century, New Jewish Communities in Europe and the United States, a symposium at the University of Illinois at Chicago. 2007.
61. Presentation: “*The earnings of American Jewish men: human capital, denomination and religiosity,*” with Barry Chiswick, Association for the Study of Religion, Economics and Culture Annual Meeting, Portland, Oregon. 2006.
62. Presentation: “*Immigrant health assimilation: getting better or becoming worse,*” Midwest Economic Association 2006 Annual Meeting, Chicago, IL; and the National Center for Rural Health Professions 2006 Annual Research Day, Rockford, Illinois. 2006.
63. Presentation: “*Drug use and educational attainment: correlation or causality,*” with Sherry Emery, Midwest Economic Association 2004 Annual Meeting, Chicago, Illinois. 2004.
64. Presentation: “*Substance use, family human capital investment and labor market outcomes,*” Missouri Valley Economic Association 2004 Annual Meeting, Kansas City, Missouri; and the Illinois Economic Association 2003 Annual Meeting, Chicago, Illinois. 2004.

Grants

1. **Title:** *Smokers’ Initiation and Use of Heated Tobacco Products*
PI: Weaver, Scott
Funding: NIH/NCI/FDA, R01DA051002
Total Awards: \$1,402,052
Date: 01/2021 – 12/2023
Role: Co-investigator

The goal of this project is to provide unique and timely U.S. postmarket evidence evaluating the sociodemographic and tobacco use patterns of IQOS initiators,

including the extent to which adult smokers are switching to exclusive IQOS use or attaining complete tobacco cessation versus product rejection and continued smoking or extended dual use.

- 2. Title:** *Establishing Smoke-Free Homes with Families Involved in Child Protective Services: An Effectiveness-Implementation Trial of an Integrated Program*
PI: Self-Brown/Kegler (MPI)
Funding: NIH/NCI, 1R01CA248551-01
Total Awards: \$3,500,000
Date: 01/2021 – 12/2025
Role: Co-investigator
This is an effectiveness-implementation hybrid trial to examine the impact of integrating two evidence-based programs: Some Things are Better Outside (to promote smoke-free homes) and SafeCare (child maltreatment prevention program), on establishing smoke-free homes among families with young children involved with the child protection system.
- 3. Title:** *Smokers' Decision-Making about Tobacco Use: The Interplay of Affective and Cognitive Factors with Product Characteristic*
PI: Pechacek/Weaver (MPI)
Funding: NIH/NCI/FDA, R01CA235719
Total Awards: \$3,184,579
Date: 09/2019 – 08/2024
Role: Co-investigator
The major goals of the project are to provide unique and timely evidence evaluating how price, ENDS use in smoke-free-air locations, and ENDS/HnB product characteristics interact with risk/benefit perceptions to affect smokers' decisions to use ENDS and heat-not-burn products.
- 4. Title:** *Cultural adaptation and evaluation of mHealth interventions for smoking cessation in China and Vietnam*
PI: Huang, Jidong and Michael Eriksen (MPI)
Funding: NIH Fogarty International Center, R01TW010666
Total Awards: \$1,423,295
Date: 08/2017 – 03/2022
Role: Co-Principal investigator
The goals of this project are to develop culturally appropriate mobile health technology (mHealth) interventions for smoking cessation in China and Vietnam, to disseminate study results of these scalable interventions, and to strengthen the capacity for smoking cessation research in these two countries.
- 5. Title:** *The Impact of Design Characteristics on the Modification Potential of Electronic Nicotine Delivery Systems*
PI: Ashley/Popova (MPI)
Funding: NIH/NIDA/FDA, R01DA047397
Total Awards: \$1,132,333

Date: 09/2019 – 08/2021

Role: Co-investigator

The major goals of the project are to identify the various ways users modify ENDS and to evaluate the role of ENDS product characteristics that lead to modification and what motivates these activities in order to guide public health policy and regulatory decision-making for new product review and product standards.

6. **Title:** *Assess and Monitor IQOS Marketing and Promotion in Atlanta*

PI: Huang, Jidong

Funding: National Cancer Institute, R01CA194681-05S1

Total Awards: \$368,291

Date: 09/2019 – 08/2020

Role: Principal investigator

The goals of this project are to monitor and examine the IQOS marketing and promotion across multiple media channels in Atlanta.

7. **Title:** *Early Adopters of IQOS in Atlanta: Knowledge, Perceptions, Reasons and Patterns of Use*

PI: Ashley/Popova (MPI)

Funding: NIH/NIDA/FDA, R01DA047397-03S1

Total Awards: \$302,883

Date: 09/2019 – 08/2020

Role: Co-investigator

The major goals of the project are to study the early adopters of IQOS tobacco heating system in Atlanta by assessing their behavior, knowledge, risk perceptions, exposure to marketing, tobacco use history, and reasons for using IQOS via intercept surveys of adult smokers who purchased IQOS products.

8. **Title:** *Monitoring the Rollout of IQOS in Atlanta*

PI: Popova, Lucy

Funding: Robert Wood Johnson Foundation

Total Awards: \$335,221

Date: 08/2019 – 08/2020

Role: Co-investigator

The goals of this project are to examine the rollout of IQOS in Atlanta, investigating the demographics and socioeconomic status of early adopters of IQOS, with particular emphasis on priority populations including African Americans and young adults. This project complements and leverages the funding from two NIH funded-projects (see #4 and #5) by enlarging the sample size to allow for better examination of minorities and young adult IQOS users.

9. **Title:** *Assessing the intended and unintended consequences of e-cigarette TV advertising*

PI: Huang, Jidong

Funding: National Cancer Institute, R01CA194681

Total Awards: \$3,905,721

Date: 09/2015 – 08/2020

Role: Principal investigator

The purpose of this project is to assess the intended and unintended consequences of televised e-cigarette marketing on attitudes, beliefs, and use of e-cigarettes among youth and adults.

10. Title: *Examining the impact of e-cigarette social media advertising*

PI: Huang, Jidong

Funding: National Cancer Institute, R01CA194681-04S1, Administrative Supplement

Total Awards: \$143,363

Date: 09/2018 – 08/2019

Role: Principal investigator

The purpose of this project is to assess the amount and content of e-cigarette marketing on social media and their impact on attitudes, beliefs, and use of e-cigarettes among youth and young adults.

11. Title: *A regulatory impact analysis of the FDA warning statement on youth preferences for electronic nicotine delivery systems*

PI: Weaver, Scott

Funding: NIH/NCI/FDA R03CA216834

Total Awards: \$150,000

Date: 09/2017 - 08/2019

Role: Co-investigator

The overarching goal of this project is to evaluate the effect of the required FDA Deeming warning statement for ENDS on the likelihood to purchase ENDS among youth and young adults, and whether this effect depends on ENDS flavor.

12. Title: *The science of decision making: connecting people and policy*

PI: Eriksen, Michael

Funding: National Institute on Drug Abuse (through Georgia State University) P50DA036128

Total Awards: \$4,175,008

Date: 09/2013 - 08/2018

Role: Co-investigator

The purpose of this project is to produce new evidence that will inform and refine the FDA's economic impact assessments of future proposed rules. UIC RO1 is entitled "Enhancing the Economic Impact Analysis used in FDA's Rules for Tobacco Products."

13. Title: *The impact of cardiovascular risk-benefit messages on preferences to purchase cigarettes or alternative nicotine delivery product*

PI: Pechacek, Terry

Funding: American Heart Association TCORS Pilot Studies

Total Awards: \$130,000

Date: 07/2016 - 06/2018

Role: Co-investigator

The overarching goals of this project are to assess how risk perceptions affect the prices smokers are willing to pay for cigarettes, ENDS and NRT via manipulating risk/benefit messages that smokers are exposed to, and to understand how risk perceptions affect the underutilization of NRT products and the (lack of) complete switch from combustible cigarettes to ENDS.

14. Title: *TCORS: media data acquisition and content analysis core*

PI: Emery, Sherry

Funding: National Institute of Health (through University of Pennsylvania) P50 CA179546

Total Awards: \$2,997,700

Date: 09/2013 - 08/2018

Role: Co-investigator

The purpose of this project is to acquire and archive social media data from public and syndicated sources, in addition, to develop and document the methodology, tools, and procedures to reduce, clean, and manage the large social datasets.

15. Title: *Monitoring and assessing the impact of tax and price policies on US tobacco use*

PI: Chaloupka, Frank

Funding: National Cancer Institute U01CA154248

Total Awards: \$6,992,472

Date: 09/2011 - 07/2016

Role: Co-investigator

The overarching aim of this project is to improve the understanding of the impact of tobacco tax and price policies on tobacco use and related behaviors. Dr. Huang leads the analytical component of this project. His role includes acquiring and managing policy data, survey data, scanner data, and other secondary tobacco use outcome data; directing and conducting all econometric and statistical analyses, and taking the lead in preparing scholarly articles, presentations, and publications.

16. Title: *Tobacco control in a rapidly changing environment*

PI: Emery, Sherry

Funding: National Cancer Institute U01CA154254

Total Awards: \$7,234,073

Date: 09/2011 - 07/2016

Role: Co-investigator

The goals of the project are a) to develop an understanding of the amount and variety of tobacco-related information that both smokers and nonsmokers encounter across media platforms, and b) to analyze the relationships between that information and attitudes, beliefs and smoking behavior. Dr. Huang's main responsibility in this project includes leading the development of survey instruments for a large nationally representative tobacco use survey, as well as leading analysis related to new and emerging tobacco products, and how these

products are marketed in new social media platforms and their impact on tobacco use.

- 17. Title:** *State tobacco control funding and expenditures, Wave III*
PI: Huang, Jidong
Funding: Centers for Disease Control and Prevention, Office on Smoking and Health (through Carter Consulting)
Total Awards: \$39,369
Date: 07/2015 – 07/2016
Role: Principal investigator
The goal of this project is to help CDC improve its tobacco control surveillance and evaluation system. Dr. Huang's role includes conducting analyses and preparing tobacco control funding data for CDC's Office of Smoking and Health (OSH), including reporting within the CDC's State Tobacco Control Activities Tracking and Evaluation (STATE) System. In addition, he provides technical assistance to OSH regarding the use, analysis and reporting of these data.
- 18. Title:** *Impact of price and tobacco control policies on youth electronic cigarette use*
PI: Huang, Jidong
Funding: Centers for Disease Control and Prevention, Office on Smoking and Health (through Carter Consulting)
Total Awards: \$33,199
Date: 07/2015 – 07/2016
Role: Principal investigator
The overarching goals are to examine the impacts of price and other policies that restrict e-cigarette use on youth's use of electronic cigarettes and other tobacco products.
- 19. Title:** *The impact of media marketing and prices on sales of electronic nicotine delivery devices*
PI: Huang, Jidong
Funding: Centers for Disease Control and Prevention, Office on Smoking and Health (through Carter Consulting)
Total Awards: \$110,015
Date: 09/2014 – 08/2015
Role: Principal investigator
The purpose of this project is to evaluate the impacts of media marketing and prices of tobacco products on sales of e-cigarettes to facilitate policy development for the Office on Smoking and Health.
- 20. Title:** *Exploratory study of vape shop marketing practices in four cities*
PI: Huang, Jidong
Funding: Georgia State University TCORS R03 (Parent grant: National Institute on Drug Abuse P50DDA036128)
Total Awards: \$59,942
Date: 09/2014 – 08/2015

Role: Principal investigator

The purpose of this project is to assess the feasibility of examining marketing practices of vape shops through retail observational study and in-person interviews with vape shop operators and managers.

21. **Title:** *Rapid response research to inform tobacco control programs and tobacco control policy*

PI: Chaloupka, Frank

Funding: National Cancer Institute, U01CA154248 Collaborative Award

Total Awards: \$43,833

Date: 08/2014 – 07/2015

Role: Co-investigator

This collaborative project aims to address stronger collaborative research partnerships and translation of research by conducting real time, rapid response research drawing on the data and analyses being done as part of the UIC SCTC project "Monitoring and Assessing the Impact of Tax and Price Policies on US Tobacco Use."

22. **Title:** *State tobacco control funding and expenditures, Wave II*

PI: Huang, Jidong

Funding: Centers for Disease Control and Prevention, Office on Smoking and Health (through Carter Consulting)

Total Awards: \$60,218

Date: 01/2014 – 07/2015

Role: Principal investigator

The goal of this project is to help CDC improve its tobacco control surveillance and evaluation system. Dr. Huang's role includes conducting analyses and preparing tobacco control funding data for CDC's Office of Smoking and Health (OSH), including reporting within the CDC's State Tobacco Control Activities Tracking and Evaluation (STATE) System. In addition, he provides technical assistance to OSH regarding the use, analysis and reporting of these data.

23. **Title:** *Tracking state tobacco control program expenditures, Wave V*

PI: Chaloupka, Frank

Funding: American Legacy Foundation

Total Awards: \$69,847

Date: 07/2014 - 07/2015

Role: Co-investigator

The overarching goal of this project is to track state tobacco control expenditures for 50 states and DC based on the interventions in 2007 CDC's Best Practice for a Comprehensive Tobacco Control Program. Dr. Huang leads the overall efforts of data collections, reporting, and analysis in this project.

24. **Title:** *Impact of tobacco tax and price policies on tobacco use in China*

PI: Zheng, R.

Funding: International Development Research Center, Canada.

Total Awards: \$101,400

Date: 07/2012 - 06/2014

Role: Co-Principal investigator

The goal of this project is to examine the potential role of tobacco tax and price related policies in reducing tobacco use in China. As the co-principal investigator of this project, Dr. Huang is responsible for the overall direction and execution of the project. In addition, he oversees all aspects of data collection, analysis, reporting, and dissemination of research findings.

25. Title: *Tracking state tobacco control program expenditures, Wave IV*

PI: Chaloupka, Frank

Funding: American Legacy Foundation

Total Awards: \$60,000

Date: 07/2013 - 07/2014

Role: Co-investigator

The overarching goal of this project is to track state tobacco control expenditures for 50 states and DC based on the interventions in 2007 CDC's Best Practice for a Comprehensive Tobacco Control Program. Dr. Huang leads the overall efforts of data collections, reporting, and analysis in this project.

26. Title: *Tracking state tobacco control program expenditures, Wave III*

PI: Chaloupka, Frank

Funding: American Legacy Foundation

Total Awards: \$60,000

Date: 07/2012 - 07/2013

Role: Co-investigator

The overarching goal of this project is to track state tobacco control expenditures for 50 states and DC based on the interventions in 2007 CDC's Best Practice for a Comprehensive Tobacco Control Program. Dr. Huang leads the overall efforts of data collections, reporting, and analysis in this project.

27. Title: *State tobacco control funding and spending, Wave I*

PI: Huang, Jidong

Funding: Centers for Disease Control and Prevention, Office on Smoking and Health (through Carter Consulting)

Total Awards: \$23,699

Date: 06/2011 - 06/2013

Role: Principal investigator

The goal of this project is to help CDC improve its tobacco control surveillance and evaluation system. Dr. Huang's role includes conducting analyses and preparing tobacco control funding data for CDC's Office of Smoking and Health (OSH), including reporting within the CDC's State Tobacco Control Activities Tracking and Evaluation (STATE) System. In addition, he provides technical assistance to OSH regarding the use, analysis and reporting of these data.

28. Title: *Tracking state tobacco control program expenditures, Wave II*

PI: Chaloupka, Frank
Funding: American Legacy Foundation
Total Awards: \$80,629
Date: 12/2008 - 11/2012
Role: Co-investigator

The overarching goal of this project is to track state tobacco control expenditures for 50 states and DC based on the interventions in 2007 CDC's Best Practice for a Comprehensive Tobacco Control Program. Dr. Huang leads the overall efforts of data collections, reporting, and analysis in this project.

29. Title: *Bridging the gap: research informing practice for healthy youth behavior – Phase IV*

PI: Chaloupka, Frank
Funding: Robert Wood Johnson Foundation 64702
Total Awards: \$13,692,669
Date: 12/2008 - 11/2012
Role: Co-Investigator

Bridging the Gap: Research Informing Practice and Policy for Healthy Youth Behavior is a nationally recognized research program dedicated to improving the understanding of how policies and environmental factors affect diet, physical activity and obesity among youth, as well as youth tobacco use. Dr. Huang's leads all analyses related to tobacco use among youth in this project.

30. Title: *Tracking state tobacco control program expenditures, Wave I*

PI: Chaloupka, Frank
Funding: American Legacy Foundation
Total Awards: \$50,000
Date: 07/2010 - 07/2011
Role: Co-investigator

The overarching goal of this project is to track state tobacco control expenditures for 50 states and DC based on the interventions in 2007 CDC's Best Practice for a Comprehensive Tobacco Control Program. Dr. Huang leads the overall efforts of data collections, reporting, and analysis in this project.

31. Title: *The analysis of health disparity: the role of economics*

PI: Huang, Jidong
Funding: National Center for Rural Health Professions Project EXPORT
Total Awards: \$2,040
Date: 05/2005 - 05/2006
Role: Principal investigator

The overall aim of this project is to understand how economic factors contribute to health disparities in the U.S.

Teaching

Health Economics and Policy (instructor)
School of Public Health, Georgia State University

Fall, 2020

Health Economics and Policy (instructor) School of Public Health, Georgia State University	Fall, 2019
Health Economics and Policy (instructor) School of Public Health, Georgia State University	Fall, 2018
Health Economics and Policy (instructor) School of Public Health, Georgia State University	Fall, 2017
Health Economics and Policy (co-instructor) School of Public Health, Georgia State University	Spring, 2017
Intermediate Macroeconomics (instructor) Department of Economics, University of Illinois at Chicago	Spring '07,'06, Fall '06, Summer '06
Labor Economics (instructor) Department of Economics, University of Illinois at Chicago	Fall, 2005
Introductory Macroeconomics (instructor) Department of Economics, University of Illinois at Chicago	Spring '05, Fall '04
Introductory Microeconomics (instructor) Department of Economics, University of Illinois at Chicago	Spring, 2004

Academic Committees – PhD and Dr.PH

1. Zongshuan (Jack) Duan. *Health disparities associated with the effects of e-cigarette use on tobacco and substance use initiation among US adolescents*. PhD. School of Public Health, Georgia State University. Dissertation Committee Chair, 2021 (Duan was the 2021 recipient of the GSU SPH Public Health Achievement Award, which recognizes the best graduating doctoral student)
2. Kristy T. Hayes. *Examining Budget Sufficiency for Preventive Care: An Assessment of Health Expenditures Among Organization of Economic Co-operation and Development (OECD) Countries*. Dr.PH. School of Public Health, Georgia State University. Dissertation Committee Member, 2021
3. Christie (Lok Tung) Leung. *Electronic cigarette use in Hong Kong adolescents: Prevalence, flavor perceptions, nicotine and flavored electronic cigarette use, and smoking progression*. PhD. School of Public Health, University of Hong Kong. External Examiner. 2019
4. Bo Feng. *Three Essays on Health Economics*. PhD. Health Economics and Public Policy. Andrew Young School of Policy Study, Georgia State University. Committee Member. 2018

5. Jonathan Oliver. *The Effect of Smoke-free Air Legislation on Cancer, Cardiovascular, and Respiratory Hospitalizations in the United States*. PhD. Health Economics. Department of Economics, University of Illinois at Chicago. Committee Member. 2018
6. Megan Diaz. *Smoke-free Air Laws and Their Effect on Various Short and Long Run Mortality Outcomes*. PhD. Health Economics. Department of Economics, University of Illinois at Chicago. Committee Member. 2017
7. Yawen Liu. *The Effect of County-level Smoke-free Air (SFA) Policies on Smoking and Drinking*. PhD. Health Economics. Department of Economics, University of Illinois at Chicago. Committee Member. 2016
8. Tyler Laplante. *Education, Information Processing, and Impulse Control: Theory and Evidence from Cigarette Consumption*. PhD. Health Economics. Department of Economics, University of Illinois at Chicago. Committee Member. 2015
9. Ryan M. Decker. *Maternal Influences on Child Health Behaviors*. PhD. Health Economics. Department of Economics, University of Illinois at Chicago. Committee Member. 2012
10. Michael F. Pesko. *The Effects of National Disasters on Stress and Substance Use in the United States*. PhD. Health Economics. Department of Economics, University of Illinois at Chicago. Committee Member. 2012

Academic Committees – MPH

1. Arif Budiman. *Strategies in maintain financial sustainability of universal health coverage under a single payer system in Indonesia, Taiwan, and Canada: A comparison study* MPH. Health Policy & Behavioral Sciences, School of Public Health, Georgia State University. Capstone Project. Chair. Spring 2020
2. Eric Wherry. *Breastfeeding Promotion in the State of Georgia as a Cost Effectiveness Strategy for Medicaid and WIC social services program*. MPH. Health Management & Policy Concentration, School of Public Health, Georgia State University. Thesis Committee Member. 2017
3. Inerie Hope. *Prevalence and Consequences of Violence on Children in Nigeria*. MPH. Health Management & Policy Concentration, School of Public Health, Georgia State University. Thesis Committee Member. 2017
4. Paayal Patel. *Examination of Harm Perception of E-Cigarettes among Black Youth in the US*. MPH. Health Management & Policy Concentration, School of Public Health, Georgia State University. Thesis Committee Member. 2017
5. Charles Suh Lee. *Effectiveness of pharmacist delivered medication reconciliation interventions on hospital readmission rates: A literature review*. MPH. Health

Management & Policy Concentration, School of Public Health, Georgia State University. Thesis Committee Member. 2017

Mentorship

1. Primary Faculty Mentor for Nikita Kute, PhD student, 2CI fellow, School of Public Health, Georgia State University. Since Fall 2020.
2. Primary Faculty Mentor for Vuong Do, PhD student, 2CI fellow, School of Public Health, Georgia State University. Since Fall 2019.
3. Primary Faculty Mentor for Yu Wang, PhD student, 2CI fellow, School of Public Health, Georgia State University. Since Fall 2018.
4. Primary Faculty Mentor for Zhongshuan Guan, PhD student, 2CI fellow, School of Public Health, Georgia State University. Since Fall 2016.
5. Primary Faculty Mentor for Naehyung Lee, PhD student, 2CI fellow, School of Public Health, Georgia State University. Fall 2017 – Spring 2019.
6. Primary Faculty Mentor for Julian Kwok, Postdoctoral Fellow, School of Public Health, Georgia State University. 2017 – 2018.
7. Primary Faculty Mentor for Yang Wang, Visiting PhD student, School of International Trade and Economics, University of International Business and Economics, Beijing, China. June 2018 to June 2019.
8. Primary Faculty Mentor for Xiao Hu, Visiting PhD student, School of International Trade and Economics, University of International Business and Economics, Beijing, China. June 2018 to June 2019.
9. Faculty Mentor for Xunbo Du, Visiting Scholar, Centers for Disease Control and Prevention, Chengdu, Sichuan. Nov. 2018 to April 2019.
10. Faculty Mentor for Dr. Ping Jiang, Visiting Scholar, Department of Biochemistry and Psychopharmacology, Shanghai Institute of Mental Health, Shanghai Mental Health Center, Shanghai Jiao Tong University School of Medicine. Aug. 2019 to May 2020.

University and Departmental Service

University-Wide:

Senate Committee Member, GSU the University Senate
Committee on Information and Instructional Technology
Georgia State University

Spring, 2021-Present

Senate Committee Member, GSU the University Senate Spring, 2021-Present
Committee on Research
Georgia State University

Member, GSU University Recruitment Committee (Associate Director of Pre-awards
for the Office of Sponsored Proposals and Awards) Spring, 2018
Georgia State University

School-Wide:

Member, GSU SPH PhD Program Subcommittee Spring, 2021
School of Public Health
Georgia State University

Member, GSU SPH Faculty Awards Review Committee Spring, 2021
School of Public Health
Georgia State University

Member, GSU SPH PhD Admission Committee Spring, 2021
School of Public Health
Georgia State University

Member, GSU SPH MPH Admission Committee Spring, 2021
School of Public Health
Georgia State University

Member, GSU SPH PhD Program Subcommittee Fall, 2020
School of Public Health
Georgia State University

Member, GSU SPH PhD Admission Committee Fall, 2020
School of Public Health
Georgia State University

Member, GSU SPH MPH Admission Committee Fall, 2020
School of Public Health
Georgia State University

Member, GSU SPH PhD Program Subcommittee Spring, 2020
School of Public Health
Georgia State University

Chair, GSU SPH Faculty Awards Review Committee Spring, 2020
School of Public Health
Georgia State University

Member, GSU SPH PhD Admission Committee Spring, 2020

School of Public Health
Georgia State University

Member, GSU SPH MPH Admission Committee Spring, 2020

School of Public Health
Georgia State University

Member, GSU SPH PhD Program Subcommittee Fall, 2019

School of Public Health
Georgia State University

Member, GSU SPH PhD Admission Committee Fall, 2019

School of Public Health
Georgia State University

Member, GSU SPH MPH Admission Committee Fall, 2019

School of Public Health
Georgia State University

Member, GSU SPH PhD Program Subcommittee Spring, 2019

School of Public Health
Georgia State University

Chair, GSU SPH Faculty Awards Review Committee Spring, 2019

School of Public Health
Georgia State University

Member, GSU SPH PhD Admission Committee Spring, 2019

School of Public Health
Georgia State University

Member, GSU SPH MPH Admission Committee Spring, 2019

School of Public Health
Georgia State University

Member, GSU SPH PhD Program Subcommittee Fall, 2018

School of Public Health
Georgia State University

Member, GSU SPH PhD Admission Committee Fall, 2018

School of Public Health
Georgia State University

Member, GSU SPH MPH Admission Committee Fall, 2018

School of Public Health
Georgia State University

Member, GSU SPH PhD Program Subcommittee School of Public Health Georgia State University	Spring, 2018
Chair, GSU SPH Faculty Awards Review Committee School of Public Health Georgia State University	Spring, 2018
Member, GSU SPH PhD Admission Committee School of Public Health Georgia State University	Spring, 2018
Member, GSU SPH MPH Admission Committee School of Public Health Georgia State University	Spring, 2018
Member, GSU SPH Recruitment Committee (SPH Grants & Research Officer) School of Public Health Georgia State University	Fall, 2017
Member, GSU SPH PhD Program Subcommittee School of Public Health Georgia State University	Fall, 2017
Member, GSU SPH PhD Admissions Committee School of Public Health Georgia State University	Fall, 2017
Member, GSU SPH MPH Admissions Committee School of Public Health Georgia State University	Fall, 2017
Chair, GSU SPH Faculty Awards Review Committee School of Public Health Georgia State University	Spring, 2017
Member, GSU SPH PhD Admissions Committee School of Public Health Georgia State University	Spring, 2017
Member, GSU SPH MPH Admissions Committee School of Public Health Georgia State University	Spring, 2017

Media Mentions/Coverage (selected, not a comprehensive list)

1. 5/12/2021, "New study analyses why vapes are unpopular amongst Chinese smokers." VapingPost, available at: <https://www.vapingpost.com/2021/05/12/new-study-analyses-why-vapes-are-unpopular-amongst-chinese-smokers/>
2. 2/12/2020, "Cigarette smokers often reject electronic cigarettes, study shows." Medical Express, available at: <https://medicalxpress.com/news/2020-02-cigarette-smokers-electronic-cigarettes.html>
3. 12/03/2019, "Juul dominates vaping industry despite critics." CBC News, available at: <https://www.cbc.ca/news/thenational/juul-dominates-vaping-industry-despite-critics-1.5383389>
4. 11/22/2019, "Vaping is still safer than smoking. That message is getting dangerously muddled." Vox, available at: <https://www.vox.com/2019/11/22/20977418/vaping-lung-disease-ban-public-health>
5. 11/21/2019, "More adults believe electronic nicotine systems to be as harmful as cigarettes." Medical Research, available at: <https://medicalresearch.com/tobacco-research/more-adults-believe-electronic-nicotine-systems-to-be-as-harmful-as-cigarettes/52252/>
6. 11/8/2019, "Global crackdown on e-cigarettes." CGTN America, available at: <https://www.youtube.com/watch?v=URUdhgAC1eo>
7. 10/15/2019, "Bot behind most vaping marketing on social media, study finds." CBS News, available at: <https://www.cbsnews.com/news/bots-behind-majority-of-vaping-marketing-messages-on-social-media/>
8. 10/14/2019, "Congress wants answers on who sent millions of pro-vaping posts from bot accounts." Gizmodo, available at: <https://gizmodo.com/congress-wants-answers-on-who-sent-millions-of-pro-vapi-1839047003>
9. 10/14/2019, "Congress probes bot-generated social-media messages about e-cigarettes." The Wall Street Journal, available at: <https://www.wsj.com/articles/congress-probes-bot-generated-social-media-messages-about-e-cigarettes-11571045405?mod=djemalertNEWS>
10. 10/11/2019, "Dozens of YouTube videos show people how to make potentially dangerous vape oil." BuzzFeed, available at: <https://www.buzzfeednews.com/article/stephaniemlee/youtube-thc-vaping-videos>

11. 9/28/2019, "Teen vaping didn't cool Juul's celebrity push." The Wall Street Journal, available at: <https://www.wsj.com/articles/teen-vaping-didnt-cool-juuls-celebrity-push-11569643202>
12. 9/25/2019, "Big tobacco will take advantage of the mysterious vaping illness." VICE, available at: https://www.vice.com/en_ca/article/wjwz5x/big-tobacco-will-take-advantage-of-the-mysterious-vape-illness
13. 9/12/2019, "Juul says it will keep running 'Make the Switch' ad campaign despite FDA concerns." CNBC, available at: <https://www.cnbc.com/2019/09/12/juul-will-keep-running-ad-campaign-despite-fda-concerns.html>
14. 8/6/2019, "Misleading information on e-cigarettes risks lives." The Hill, available at: <https://thehill.com/opinion/healthcare/456166-misleading-information-on-e-cigarettes-risks-lives>
15. 7/3/2019, "Juul doesn't need to advertise to young people. Everyone else is doing it for them." NPR, available at: <https://www.npr.org/sections/health-shots/2019/07/03/738209356/juul-doesnt-need-to-advertise-to-young-people-everyone-else-is-doing-it-for-them>
16. 6/27/2019, "Vaping ban will push smokers back to tobacco." The Times, available at: <https://www.thetimes.co.uk/article/vaping-ban-will-push-smokers-back-to-tobacco-x32tq7lt0>
17. 5/31/2019, "UN calls for governments to step up fight on 'World No Tobacco Day'." CGTN America, available at: <https://america.cgtn.com/2019/05/30/un-calls-for-govts-to-step-up-fight-on-world-no-tobacco-day> CGTN's Mike Walter speaks to Georgia State University Associate Professor Jidong Huang on tobacco use in China. <https://www.youtube.com/watch?v=duYefLwU2qE>
18. 5/30/2019, "Juul exposed: How Big Vape took a page from Big Tobacco's old ad playbook." Yahoo Finance, available at: <https://finance.yahoo.com/news/juul-advertising-tobacco-lawsuits-115746073.html>
19. 5/29/2019, "Reviewed work: Changing perceptions of harm of e-cigarette vs cigarette use among adults in 2 US national surveys from 2012 to 2017." R Street, available at: <https://www.rstreet.org/2019/05/29/changing-perceptions-of-harm-of-e-cigarette-vs-cigarette-use-among-adults-in-2-us-national-surveys-from-2012-to-2017/>
20. 5/22/2019, "Atlanta weighs crackdown on e-cigarettes as part of smoking ban." Atlanta Journal Constitution, available at: <https://www.ajc.com/news/crime-law/smoke-atlanta-weighs-cigarette-ban/i5xJB12bmEAMBVaZd1T0SI/>

21. 5/15/2019, "North Carolina sues JUUL, setting up a fresh legal fight for the embattled e-cigarette company." The Washington Post, available at: <https://www.washingtonpost.com/health/2019/05/15/north-carolina-sues-juul-setting-up-fresh-legal-fight-embattled-e-cigarette-company/>
22. 4/10/2019, "The percentage of Americans who understand that vaping is less dangerous than smoking continues to fall." Reason, available at: <https://reason.com/2019/04/10/the-percentage-of-americans-who-understa>
23. 4/3/2019, "Tobacco stocks drop as FDA probes possible link between seizures and vaping." CNBC, available at: <https://www.cnbc.com/2019/04/03/tobacco-stocks-drop-as-fda-announces-probe-of-seizures-after-vaping.html> Also reported by Yahoo Finance at: <https://uk.finance.yahoo.com/news/tobacco-stocks-drop-fda-probes-170101403.html>
24. 3/30/2019, "Perception of e-cigarettes as more harmful than cigarettes increased." Doctors Lounge, available at: <https://www.doctorslounge.com/index.php/news/pb/87608> Also reported by Physician's Briefing at: <https://www.physiciansbriefing.com/internal-medicine-21/electronic-cigarettes-970/perception-of-e-cigarettes-as-more-harmful-than-cigarettes-increased-744370.html>
25. 3/29/2019, "More Americans now think vaping is harmful." U.S. News and World Report, available at: <https://www.usnews.com/news/health-news/articles/2019-03-29/more-americans-now-think-vaping-is-harmful>
26. 3/29/2019, "More Americans think e-cigarettes are harmful, study says." CNN, available at: <https://edition.cnn.com/2019/03/29/health/ecigarette-cigarette-risks-study/index.html> Also reported by ABC News at: <https://www.abcactionnews.com/news/national/more-americans-think-e-cigarettes-are-harmful-study-says> (WFTS, Tampa Bay), <https://www.kxxv.com/news/national/more-americans-think-e-cigarettes-are-harmful-study-says> (KXXV Central Texas), <https://www.wkbw.com/news/national/more-americans-think-e-cigarettes-are-harmful-study-says> (WKBW Buffalo), <https://www.abc15.com/news/national/more-americans-think-e-cigarettes-are-harmful-study-says> (ABC15 Arizona), https://www.azfamily.com/news/us_world_news/more-americans-think-e-cigarettes-are-harmful-study-says/article_ba1817a2-ba82-544c-8639-6534380460d6.html (AZfamily), <https://www.wcpo.com/news/national/more-americans-think-e-cigarettes-are-harmful-study-says> (WCPO Cincinnati), and by NBC News at: <https://www.wptv.com/news/national/more-americans-think-e-cigarettes-are-harmful-study-says> (WPTV, Palm Beach)

27. 3/29/2019, "Why it's so hard to talk about e-cigarette risks." The Verge, available at: <https://www.theverge.com/2019/3/29/18287041/electronic-cigarettes-vaping-health-risks-smoking-cancer-public-perception>
28. 3/29/2019, "More adults wrongly think vaping is worse than cigarettes." Futurity, available at: <https://www.futurity.org/electronic-cigarettes-smoking-survey-2022172-2/>
29. 3/29/2019, "E-cigarette public health messaging requires nuance on harms, benefits." MD Mag, available at: <https://www.mdmag.com/medical-news/ecigarette-public-health-messaging-requires-nuance-harms-benefits>
30. 3/29/2019, "Americans Increasingly Recognize e-cigarettes are as or more harmful than cigarettes." Medical Research, available at: <https://medicalresearch.com/tobacco-research/americans-increasingly-recognize-e-cigarettes-are-as-or-more-harmful-than-cigarettes/48181/>
31. 3/29/2019, "As evidence builds, adults are changing their minds about vaping's safety." Inverse, available at: <https://www.inverse.com/article/54454-adults-and-vaping-safety-risks>
32. 3//29/2019, "Survey of adults' perceptions of e-cig safety yields surprise." Medpage Today, available at: <https://www.medpagetoday.com/primarycare/smoking/78892>
33. 3/29/2019, "More Americans now think vaping is harmful." MedicalXpress, available at: <https://medicalxpress.com/news/2019-03-americans-vaping.html>
34. 3/29/2019, "Perception of e-cigarettes as more harmful than cigarettes increased." Drugs.com, available at: <https://www.drugs.com/news/perception-e-cigarettes-more-harmful-than-cigarettes-increased-81443.html>
35. 2/20/2019, "Law in Hawaii could raise the legal minimum age to 100 to buy cigarettes." Folha de S.Paulo, available at: <https://www1.folha.uol.com.br/equilibrioesaude/2019/02/lei-no-havai-pode-elevar-para-100-anos-idade-minima-para-comprar-cigarro.shtml>
36. 1/3/2019, "E-cigarettes hook a new generation of teens, public health and tobacco-control advocates scramble to catch up." Eugene Weekly, available at: <https://eugeneweekly.com/2019/01/03/e-cigarettes-hook-a-new-generation-of-teens/>
37. 12/17/2018, "#JUUL: How social media hyped nicotine for a new generation." CNN, available at: <https://www.cnn.com/2018/12/17/health/juul-social-media-influencers/index.html>

38. 11/23/2018, *“See how Juul turned teens into influencers and threw buzzy parties to fuel its rise as Silicon Valley's favorite e-cig company.”* Business Insider, available at: <https://www.businessinsider.com/stanford-juul-ads-photos-teens-e-cig-vaping-2018-11>
39. 11/17/2018, *“Silicon Valley's favorite e-cig company shut down its social media accounts — but Juul's advertising now has a life of its own.”* Business Insider, available at: <https://www.businessinsider.com/why-juul-shut-down-social-media-facebook-instagram-vaping-2018-11>
40. 11/13/2018, *“China's health concerns on smoking.”* China Global Television Network – CGTN America, available at: <https://www.youtube.com/watch?v=kYmKIMngdjw>
41. 11/12/2018, *“The impact a ban on e cigarette flavors could have on big tobacco.”* Internet News Herald, available at: <http://internetnewsherald.com/2018/11/12/the-impact-a-ban-on-e-cigarette-flavors-could-have-on-big-tobacco/>
42. 11/10/2018, *“Juul to stop sales of most flavored e-cigarettes in retail stores.”* The Wall Street Journal, available at: <https://www.wsj.com/articles/juul-to-stop-sales-of-most-flavored-e-cigarettes-in-retail-stores-1541784238>
43. 11/9/2018, *“What a ban on e-cigarette flavors could mean for big tobacco.”* The Verge, available at: <https://www.theverge.com/2018/11/9/18080308/electronic-cigarettes-fda-flavor-ban-vaping-juul-blu-vuse-big-tobacco>
44. 10/26/2018, *“\$15 billion startup Juul used 'relaxation, freedom, and sex appeal' to market its crème-brulee-flavored e-cigs on Twitter and Instagram — but its success has come at a big cost.”* Business Insider, available at: <https://www.businessinsider.com/juul-e-cig-marketing-youtube-twitter-instagram-social-media-advertising-study-2018-10>
45. 9/21/2018, *“Youth vaping has soared in 2018, new data show.”* The Wall Street Journal, available at: <https://www.wsj.com/articles/youth-vaping-has-soared-in-2018-new-data-show-1537481424>
46. 9/11/2018, *“Inside Juul Labs — how the vaping giant hooked its users and became a \$15 billion company.”* CNBC, available at: <https://www.cNBC.com/2018/09/11/how-juul-became-a-15-billion-vaping-giant.html>
47. 8/29/2018, *“Up in smoke.”* Georgia State University Magazine, available at: <https://news.gsu.edu/magazine/fall2018/up-in-smoke>

48. 8/20/2018, "*Juuling: the addictive new vaping trend teens are hiding.*" Healthline, available at: <https://www.healthline.com/health-news/juuling-the-new-vaping-trend-thats-twice-as-addictive-as-cigarettes>
49. 8/16/2018, "*Back-to-school smoking: Juul Labs e-cigarette sales growth vexes teachers.*" USA Today, available at: <https://amp.usatoday.com/amp/917531002>
50. 8/14/2018, "*Rivals train sights on vaping start-up Juul Labs.*" Financial Times, available at: <https://www.ft.com/content/ab07d946-996d-11e8-ab77-f854c65a4465>
51. 7/30/2018, "*E-cigarette maker Juul targeted teens with false claims of safety, lawsuit says.*" The Washington Post, available at: https://www.washingtonpost.com/news/to-your-health/wp/2018/07/30/e-cigarette-maker-juul-targeted-teens-with-false-claims-of-safety-lawsuit-claims/?noredirect=on&utm_term=.9786ed72b416
52. 7/30/2018, "*Juul's legal problems keep getting worse.*" VICE, available at: https://www.vice.com/en_us/article/8xb5a5/juuls-legal-problems-keep-getting-worse
53. 7/28/2018, "*The wildly popular e-cig startup Juul is valued at \$15 billion, but it faces a growing backlash of lawsuits and investigations.*" Business Insider, available at: <https://www.businessinsider.com/juul-e-cig-booms-amid-backlash-lawsuits-investigations-2018-7>
54. 7/25/2018, "*Trump's tariffs will negatively affect the vaping industry.*" Insidesources, available at: <http://www.insidesources.com/trumps-tariffs-will-negatively-affect-vaping-industry/>
55. 7/23/2018, "*Users sue Juul for addicting them to nicotine.*" Wired, available at: <https://www.wired.com/story/users-sue-juul-for-addicting-them-to-nicotine>
56. 6/27/2018, "*Social media may be creating a new generation of smokers.*" Georgia State University The Signal, available at: <http://georgiastatesignal.com/social-media-may-be-creating-a-new-generation-of-smokers/>
57. 6/19/2018, "*Rural residents smoke at higher rates than city dwellers.*" The Washington Times, available at: <https://www.washingtontimes.com/news/2018/jun/19/rural-residents-smoke-at-higher-rates-than-city-dw/>
58. 6/14/2018, "*E-cig maker Juul won't tempt Instagrammers with models anymore.*" Bloomberg Business, available at:

<https://www.bloomberg.com/news/articles/2018-06-14/e-cig-maker-juul-won-t-tempt-instagrammers-with-models-anymore?srnd=infotech>

59. 6/8/2018, “*So long, suckers: San Francisco upholds ban on flavoured vaping products.*” The Guardian, available at: <https://www.theguardian.com/business/2018/jun/08/san-francisco-vape-flavoured-tobacco-ban>

60. 6/7/2018, “*Study says vaping by kids isn’t up, but some are skeptical.*” This article was published by multiple media outlets, including: US News & World Report, available at: <https://www.usnews.com/news/news/articles/2018-06-07/study-says-vaping-by-kids-isnt-up-but-some-are-skeptical>
Associated Press and Star-Telegram, available at: <http://www.star-telegram.com/news/nation-world/national/article212741514.html>
ABC News, available at: <https://abcnews.go.com/Lifestyle/wireStory/study-vaping-kids-skeptical-55723131>
The Merced Sun-Star, available at: <http://www.mercedsunstar.com/news/article212741514.html>
Charlotte Observer, available at: <http://www.charlotteobserver.com/news/article212741514.html>
CNBC, available at: <https://www.cnn.com/2018/06/07/the-associated-press-study-says-vaping-by-kids-isnt-up-but-some-are-skeptical.html>
KSNT.com, available at: <http://www.ksnt.com/news/national/study-says-vaping-by-kids-isnt-up-but-some-are-skeptical/1224988066>
NBC29.com, available at: <http://www.nbc29.com/story/38372956/study-says-vaping-by-kids-isnt-up-but-some-are-skeptical>
CBS News, available at: <https://www.cbsnews.com/news/is-teen-vaping-on-the-rise-study-says-no-but-some-experts-are-skeptical/>
The Columbian, available at: <http://www.columbian.com/news/2018/jun/07/study-says-vaping-by-kids-isnt-up-but-some-are-skeptical/>
NBC New York, available at: <https://www.nbcnewyork.com/news/local/G-7-Summit-James-Wolfe-Vaping-E-Cigarette-Juul-Kate-Spade-Reese-Witherspoon-Legally-Blonde-3-484919631.html>
This article also appeared on the websites of multiple TV/radio in New York, Georgia, California, and many other states.

61. 6/7/2018, “*CDC report says tobacco use declining in teens, but survey data may be missing increase in e-cig use.*” MEDPAGE Today, available at: <https://www.medpagetoday.com/pulmonology/smoking/73364>

62. 6/7/2018, “*E-cigarettes ubiquitous at schools despite all efforts: 'You won't find a kid in Georgia who hasn't vaped'.*” Fox News, available at: <http://www.foxnews.com/health/2018/06/07/e-cigarettes-ubiquitous-at-schools-despite-all-efforts-wont-find-kid-in-georgia-who-hasnt-vaped-before.html>

63. 6/6/2018, “*Researchers say e-cigarette makers are targeting teens.*” WSB-TV Atlanta, available at: <http://www.wsbtv.com/video?videoid=764388179&videoVersion=1.0>
64. 6/6/2018, “*Juul’s e-cigarette sales ride Twitter publicity wave.*” The Atlanta Journal-Constitution, available at: <https://www.myajc.com/news/state--regional-govt--politics/gsu-report-juul-cigarettes-sales-ride-twitter-publicity-wave/hcB7pqgtKXIRkZz4ukzlyH/>
65. 6/5/2018, “*Researchers miss influence of social media on 'Juuling,' Study Says.*” MediaPost Communications, available at: <https://www.mediapost.com/publications/article/320262/researchers-miss-influence-of-social-media-on-juu.html>
66. 6/5/2018, “*JUUL sales among young people fueled by social media, says study.*” The Washington Times, available at: <https://www.washingtontimes.com/news/2018/jun/4/juul-sales-among-young-people-fueled-by-social-med/>
67. 6/4/2018, “*Study: savvy social media campaigns spur growth in JUUL device use.*” Georgia State University News, available at: <https://news.gsu.edu/2018/06/04/study-shows-savvy-social-media-campaigns-spur-growth-in-juul-device-use/>
68. 5/24/2018, “*Study: pricing changes affect tobacco products differently.*” CSNews Online, available at: <https://csnews.com/study-pricing-changes-affect-tobacco-products-differently>
69. 5/21/2018, “*Complex price relationships influence nicotine product purchases.*” Medical Xpress, available at: <https://medicalxpress.com/news/2018-05-complex-price-relationships-nicotine-product.html>
70. 12/6/2017, “*Even if you want to quit, smoking is tough to kick.*” NPR GPB News, available at: <http://gpbnews.org/post/even-if-you-want-quit-smoking-tough-kick>
71. 11/28/2017, “*Regulators should not consider 'lost pleasure' of quitting smoking.*” Science Daily, available at: <https://www.sciencedaily.com/releases/2017/11/171128160437.htm>
72. 11/28/2017, “*Regulators should not consider 'lost pleasure' of quitting smoking, study says.*” Medical XPress, available at: <https://medicalxpress.com/news/2017-11-lost-pleasure.html>
73. 9/5/2017, “*Georgia State wins grant to develop mHealth tool to curb smoking In China, Vietnam.*” Georgia State University News, available at: <http://news.gsu.edu/2017/09/05/georgia-state-grant-curb-smoking-china-vietnam/>

74. 6/1/2017, "*Pricing vice, can "sin taxes" be good for your health and the economy?"* Econ Focus, published by the Federal Reserve Bank of Richmond, available at: [https://www.richmondfed.org/publications/research/econ focus/2017/q2/cover story](https://www.richmondfed.org/publications/research/econ%20focus/2017/q2/cover_story)
75. 5/31/2017, "*Smoking and e-cigarette use in China.*" CGTN America, available at: <https://www.youtube.com/watch?v=AVsKM--wJU5>
76. 2/21/2017, "*Washington's move to curb tobacco among young adults encouraging-professor says.*" Legal NewsLine, available at: <http://legalnewsline.com/stories/511083291-washington-s-move-to-curb-tobacco-among-young-adults-encouraging-professor-says>
77. 2/15/2017, "*Obama's first four weeks accomplished an enormous amount.*" Vox, available at: <https://www.vox.com/policy-and-politics/2017/2/15/14552118/trump-accomplishments>
78. 4/14/2016, "*As sin taxes succeed and pinch revenue, states double down.*" The Wall Street Journal, available at: <https://www.wsj.com/articles/as-sin-taxes-succeed-and-pinch-revenue-states-double-down-1460659907>
79. 1/31/2016, "*Changing approaches to addiction*" Valley News, available at: <http://www.vnews.com/Archives/2016/01/HealthSmoking-ah-vn-012516>
80. 1/17/2016, "*Raising cigarette-buying age to 21 a new strategy in fighting addiction.*" Chicago Tribune, available at: <http://www.chicagotribune.com/news/ct-minimum-tobacco-age-emanuel-met-20160117-story.html>
81. 10/28/2015, "*Twitter offers valuable insights into the experience of MRI patients.*" Science Daily, available at: <https://www.sciencedaily.com/releases/2015/10/151028054526.htm>
82. 9/29/2015, "*Vape culture attracts teens, poses harmful risks.*" The Huffington Post, available at: http://www.huffingtonpost.com/the-mash/vape-culture-attracts-teen_b_8215340.html
83. 9/28/2015, "*What teens don't know about e-cigarettes could hurt them.*" The News & Observer, available at: <http://www.newsobserver.com/living/health-fitness/article36815598.html>
84. 9/28/2015, "*Teens drawn to 'vape tricks,' but experts worry e-cigarettes are a gateway to tobacco.*" Winnipeg Free Press, available at: <http://www.winnipegfreepress.com/arts-and-life/life/its-all-fun-and-games-329735431.html>

85. 4/3/2015, "10 things I learned about sin at the Fed." Chicago Tribune, available at: <http://www.chicagotribune.com/business/columnists/ct-confidential-sin-taxes-0405-biz-20150403-column.html>
86. 6/19/2014, "E-cigarette makers using Twitter to skirt US ad ban: study?" Domain-B.com, available at: https://www.domain-b.com/companies/companies_t/twitter/20140619_cigarette.html
87. 6/18/2014, "Social media is the "wild west" for e-cigs." Vocativ, available at: <http://www.vocativ.com/tech/internet/social-media-wild-west-e-cigs/>
88. 6/18/2014, "Twitter new market for e-cigarettes?" Indian Express, available at: <http://indianexpress.com/article/lifestyle/life-style/twitter-new-market-for-e-cigarettes/>
89. 12/3/2013, "Graphic cigarette warnings could get millions to quit." Health, available at: <http://www.health.com/smoking/graphic-warnings-on-cigarette-packs-may-cut-smoking-rates-study>
90. 11/28/2013, "The power of cigarette warning labels." The New York Times Editorial, available at: <http://www.nytimes.com/2013/11/29/opinion/the-power-of-cigarette-warning-labels.html>
91. 11/26/2013, "Warning labels on cigarette packets could stop millions from smoking." Daily News & Analysis, available at: <http://www.dnaindia.com/lifestyle/report-warning-labels-on-cigarette-packets-could-stop-millions-from-smoking-1925186>
92. 11/25/2013, "Graphic pictorial warnings reduce smoking in Canada, researchers say US should follow suit." Nature World News, available at: <http://www.natureworldnews.com/articles/5074/20131125/graphic-pictorial-warnings-reduce-smoking-canada-researchers-follow-suit.htm>
93. 11/25/2013, "Graphic labels on cigarettes could lead to 8.6M fewer US smokers." Science Blog, available at: <https://scienceblog.com/68171/graphic-labels-on-cigarettes-could-lead-to-8-6m-fewer-us-smokers/>
94. 9/13/2012, "Tax hike cuts tobacco consumption." USA Today, available at: <http://usatoday30.usatoday.com/news/nation/story/2012-09-10/cigarette-tax-smoking/57737774/1>

Honors, Scholarships, and Fellowships

Excellence in Research Award

2020

School of Public Health

Georgia State University

Top Cited Articles 2019
Huang et al., 2019 (Vaping versus JUULing: how the extraordinary growth and marketing of JUUL transformed the US retail e-cigarette market)

Tobacco Control (<https://tobaccocontrol.bmj.com/pages/top-cited-articles/>)

IHRP Fellow 2014 - 2015
Institute for Health Research and Policy
University of Illinois at Chicago

Graduate Fellow of the Academy 2006
the American Academy of Political and Social Science

Letter from the College of Business Administration Dean 08/2005
University of Illinois at Chicago
(In recognition of Teaching Excellence)

Graduate College Student Travel Award 04/2005
University of Illinois at Chicago

Winifred Geldard Memorial Award in Economics 2003 – 2004
(for the best academic performance)
University of Illinois at Chicago

Economics Department Fellowship 2001 – 2003
(for the best incoming graduate student in economics)
University of Illinois at Chicago

Distinguished Academic Achievement Scholarship 1997 - 2000
Ren Min University of China, Four Times

Professional Service

Member, American Heart Association 2021 - present
Expert Advisory Group addressing the Tobacco Endgame in the United States

Member, Review Board, The Tobacco Regulatory Science Journal 2020 - present

Member, California Tobacco Control Program 2019 - present
Evaluation Task Force

Co-Chair, TCORS Marketing Influence Social Media Working Group 2019 - 2020
Tobacco Centers of Regulatory Science, Tobacco Regulatory Science Program,
National Institutes of Health

Associate Editor, The Tobacco Regulatory Science Journal 2016 - 2020

Member, California Tobacco Endgame Economics Panel 2020

Chair, TCORS Economics Working Group 2016 - 2018
Tobacco Centers of Regulatory Science, Tobacco Regulatory Science Program,
National Institutes of Health

Member, TCORS Vape Shop Working Group 2016 - 2018
Tobacco Centers of Regulatory Science, Tobacco Regulatory Science Program,
National Institutes of Health

Co-Chair, SCTC Electronic Nicotine Delivery Systems Working Group 2014 - 2016
State and Community Tobacco Control Research Initiative, National Cancer Institute,
National Institutes of Health

Professional Membership

1. American Economic Association
2. Academy Health
3. American Public Health Association
4. American Society of Health Economists
5. International Health Economics Association
6. Society for Research on Nicotine and Tobacco

Ad Hoc Reviewer (Peer-reviewed Journals)

1. Addiction
2. Addictive Behaviors
3. American Journal of Public Health
4. American Journal of Preventive Medicine
5. BMC Public Health
6. BMJ Global Health
7. Drug and Alcohol Dependence
8. Economics Research International
9. Frontier of Economics in China
10. Health Affairs
11. Health Economics
12. International Journal of Environmental Research and Public Health
13. JAMA Network Open
14. JAMA Pediatrics
15. Journal for the Scientific Study of Religion
16. Journal of Adolescent Health
17. Journal of American College Health
18. Journal of Epidemiology & Community Health
19. Journal of Health Economics
20. Journal of Health Education Research
21. Journal of Medical Internet Research
22. Journal of Substance Abuse Treatment

23. Nicotine & Tobacco Research
24. Pediatrics
25. Preventive Medicine
26. Preventive Medicine Reports
27. PLoS One
28. Public Health Reports
29. Substance Abuse
30. Substance Abuse Treatment, Prevention, and Policy
31. The European Journal of Health Economics
32. The Lancet
33. Tobacco Control
34. Tobacco Induced Diseases

Ad Hoc Reviewer (Institutions)

1. California Tobacco-related Disease Research Program
2. Cancer Research UK
3. Emory University, Global Health Institute, Faculty Seed Grant
4. National Institutes of Health
5. National Science Foundation

Testimony & Community Involvement

October 2013 Provided testimony on the tax revenue and public health impact of raising cigarette taxes in City of Chicago at Chicago City Council meeting.

December 2015 Provided expert opinion to Chicago city government on the potential impact of the proposed excise taxes on e-cigarettes.

December 2015 Provided expert opinion to Chicago city government on the potential impact of the proposed minimum pricing ordinance on tobacco products and the proposed taxes on other tobacco products.

January 2018 Provide expert opinion to the Smokefree Atlanta Coalition on the health and economic impact of adopting smoke-free policies.

March 2019 Provide expert opinions on e-cigarettes to the staff of Senator Tom Carper, Ranking Member of the Permanent Subcommittee on Investigations in the U.S. Senate Committee on Homeland Security and Governmental Affairs.

Computer & Statistical Software Skills

- Proficient at SAS, STATA, R, and Python (data management, statistical analysis, SQL, SAS macro, and STATA programming)
- Proficient at UNIX, MS Office, Word, Excel, PowerPoint

Language Bilingual (English & Mandarin Chinese)