

## CURRICULUM VITAE

Jamie Tam, PhD, MPH

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### Contact Information:

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School: Yale School of Public Health

### Education:

09/2006 - 06/2010 BS, Stanford University, Biology, Stanford, CA  
09/2010 - 08/2012 MPH, University of Michigan, Health Management & Policy, Ann Arbor, MI  
09/2012 - 08/2018 PhD, University of Michigan, Health Services Organization & Policy, Ann Arbor, MI

### Career/Academic Appointments:

06/2010 - 08/2010 Research Intern, Global Research, Campaign for Tobacco-Free Kids, Washington, D.C., DC  
06/2012 - 08/2016 Policy Analyst (Intermittent), Center for Tobacco Products, Food and Drug Administration, Silver Spring, MD  
09/2013 - 12/2013 Graduate Student Instructor, Health Management and Policy, University of Michigan School of Public Health, Ann Arbor, MI  
09/2018 - 08/2019 Tobacco Regulatory Science Fellow, Center for Tobacco Products, Food and Drug Administration, Silver Spring, MD  
09/2018 - 08/2019 NAM Tobacco Regulatory Science Fellow, Center for Tobacco Products, Food and Drug Administration, Silver Spring, MD  
09/2019 - Present Assistant Professor, Department of Health Policy and Management, Yale School of Public Health, New Haven, CT  
01/2021 - Present Instructor, Health Policy Capstone Course, Health Policy and Management, Yale University School of Public Health, New Haven, CT  
10/2021 - Present Research Member, Cancer Prevention and Control, Yale Cancer Center, New Haven, CT

**Professional Honors & Recognition:**

**International/National/Regional**

2023 Jarvik-Russell Early Career Award, Society for Research on Nicotine and Tobacco

**Grants/Clinical Trials History:**

**Current Grants**

Agency: National Cancer Institute  
I.D.#: U01 CA253858  
Title: Comparative Modeling of Lung Cancer Prevention, Early Detection, and Treatment Interventions  
P.I.: Holford, Theodore  
Role: Co-Investigator  
Percent effort: 5%  
Total costs: \$8,687,953.00  
Project period: 09/01/2020 - 08/31/2025

Agency: National Institute on Drug Abuse  
I.D.#: K01DA056424  
Title: Health and economic impact analysis of a reduced nicotine cigarette policy on vulnerable populations  
P.I.: Jamie Tam  
Role: PI  
Percent effort: 75%  
Total costs: \$894,824.00 (of which \$66,283.00 indirects)  
Project period: 07/15/2022 - 06/30/2027

Agency: National Cancer Institute  
I.D.#: 2U54CA229974  
Title: Center for the Assessment of Tobacco Regulations (CA<sub>s</sub>ToR) TCORS 3.0 Project 4: Modeling the Impact of Tobacco Use and Regulations on Vulnerable Populations  
P.I.: Meza, Rafael  
Role: Project Co-Lead  
Percent effort: 10%  
Total costs: \$2,705,395.00 (of which \$615,025.00 indirects)  
Project period: 09/20/2023 - 08/31/2028

**Past Grants**

Agency: National Cancer Institute  
I.D.#: U54 CA229974  
Title: Modeling the Effects of E-cigarette Use on Smokers with Comorbid Major Depression

P.I.: Meza, Rafael  
Role: Pilot Project PI  
Percent effort: 15%  
Total costs: \$40,000.00  
Project period: 09/01/2020 - 08/31/2021

Agency: National Cancer Institute  
I.D.#: U54 CA229974  
Title: Assessing the Potential Impact of Flavor Restrictions on User Behaviors and Risk Perceptions

P.I.: Sindelar, Jody; Meza, Rafael  
Role: Co-Investigator  
Percent effort: N/A  
Total costs: \$175,000.00  
Project period: 09/01/2020 - 08/31/2021

Agency: National Cancer Institute  
I.D.#: 5U54CA229974-04  
Title: Center for the Assessment of the Public Health Impact of Tobacco Regulations  
P.I.: Mendez, David  
Role: Co-Investigator  
Percent effort: 10%  
Total costs: \$19,154,943.00  
Project period: 09/14/2018 - 08/31/2023

Agency: National Institute on Drug Abuse  
I.D.#: F31DA041083  
Title: Modeling Smoking and Depression Co-Morbidity and Treatment Interventions: a System Dynamics Approach  
P.I.: Jamie Tam  
Role: PI  
Percent effort: N/A  
Total costs: \$73,368.00  
Project period: 09/01/2016 - 08/31/2018

### Invited Speaking Engagements, Presentations & Workshops Not Affiliated With Yale: International/National

1. "Tobacco control in Africa: the case of Namibia.". American Cancer Society ancillar workshop to World Conference on Tobacco or Health, Tobacco control in Africa: the case of Namibia., Singapore, January 2012. (Oral Presentation)
2. "Tobacco control in the Southern African Customs Union". University of Cape Town Tobacco Taxation in Botswana Workshop, Tobacco control in the Southern African Customs Union, Cape Town, WC, January 2012. (Oral Presentation)

3. "Tobacco trade, revenue, and taxation and the Southern African Customs Union: Data shortcomings in Namibia and Botswan". Strengthening data collection on tobacco taxation and price in Africa meeting, International Union against Tuberculosis and Lung Disease, Tobacco trade, revenue, and taxation and the Southern African Customs Union: Data shortcomings in Namibia and Botswan, Paris, IDF, January 2012. (Oral Presentation)
4. "What future public health leaders need to know about tobacco". University of Michigan, What future public health leaders need to know about tobacco, Ann Arbor, MI, January 2017. (Lecture)
5. "California Tobacco Endgame Economics Think Tank Workshop". University of California San Francisco, California Tobacco Endgame Economics Think Tank Workshop, UpEnd Tobacco project, January 2020. (Other)
6. "Modeling interventions for smokers with comorbid depression in the US". University of Michigan, Modeling interventions for smokers with comorbid depression in the US, Tobacco Simulation Course, January 2020. (Lecture)
7. "Tobacco use and comorbid mental health conditions: a modeling challenge". University of Michigan, Tobacco use and comorbid mental health conditions: a modeling challenge, Center for the Assessment of Tobacco Regulations (CAsToR) Tobacco Simulation Modeling Virtual Symposium, January 2021. (Oral Presentation)
8. "Modeling cessation treatment for smokers with depression". University of Michigan, Modeling cessation treatment for smokers with depression, University of Michigan Tobacco Research Network's "Behavioral Health and Tobacco Use: Translating Research into Action" Webinar, January 2021. (Oral Presentation)
9. "5 Challenges to Tobacco Control Progress at FDA". University of Michigan, Tobacco Regulatory Science Distinguished Speaker Series, Ann Arbor, MI, September 2022. (Oral Presentation)
10. "Modeling from the Masses to the Margins: Perspectives on Tobacco and Health Equity". Society for Research on Nicotine and Tobacco, San Antonio, TX, March 2023. (Oral Presentation)
11. "Simulation modeling of cigarette smoking interventions among adults with behavioral health conditions". 14th Annual C. Everett Koop Conference, Lebanon, NH, September 2023. (Oral Presentation)

### Peer-Reviewed Presentations Given at Meetings Not Affiliated With Yale:

#### International/National

1. **Tam J**, van Walbeek C. Tobacco control in Africa: the case of Namibia. World Conference on Tobacco or Health, 15th World Conference on Tobacco or Health, Singapore, March 2012. (Poster Presentation)
2. Cherng S, **Tam J**, Christine P, Meza R. Exploratory Modeling of the Potential Impact of Electronic Cigarette Use on Adult Smoking Prevalence and Smoking Income Disparities in the US. National Institutes of Health, Complex Systems, Health Disparities & Population Health: Building Bridges, Bethesda, MD, February 2014. (Poster Presentation)
3. Lau L, **Tam J**. Neighborhood deprivation and smoking outcomes in South Africa. University of Cape Town & American Cancer Society, Research Conference on Tobacco Control in Africa, Cape Town, WC, July 2014. (Oral Presentation)

4. **Tam J**, Warner K, Meza R. The contribution of smoking to reduced life expectancy among persons with serious mental illness. Society for Research on Nicotine and Tobacco Annual Meeting, Chicago, IL, March 2016. (Oral Presentation)
5. **Tam J**, Levy DT, Meza R. The Smoking History Generator Policy Module: Projecting the Effects of Tobacco Control Policies through Microsimulation. Society for Research on Nicotine and Tobacco Annual Meeting, Florence, Tuscany, March 2017. (Poster Presentation)
6. Lau YK, **Tam J**, Fleischer N, Meza R. Neighbourhood deprivation, smoking, and race in South Africa. Society for Research on Nicotine and Tobacco Annual Meeting, Florence, Tuscany, March 2017. (Poster Presentation)
7. **Tam J**, Taylor G, Meza R. Modeling smoking and depression comorbidity: calibration of a system dynamics approach. Society for Medical Decision-Making Annual Meeting, Society for Medical Decision-Making Annual Meeting, Pittsburgh, PA, October 2017. (Poster Presentation)
8. Modeling smoking and depression comorbidity in the US. 17th World Conference on Tobacco or Health, Modeling smoking and depression comorbidity in the US, Cape Town, WC, January 2018. (Oral Presentation)
9. The Tobacco Control Policy (TCP) Tool: a web-based interface to simulate the effects of tobacco policies in the United States. 17th World Conference on Tobacco or Health, The Tobacco Control Policy (TCP) Tool: a web-based interface to simulate the effects of tobacco policies in the United States, Singapore, January 2018. (Oral Presentation)
10. O'Brien E, Persoskie A, **Tam J**. Multi-item measures of tobacco health beliefs: a review identifying future research needs. US Food and Drug Administration, Society for Research on Nicotine and Tobacco, Baltimore, MD, February 2018. (Poster Presentation)
11. Meza R, Cao P, Jeon J, **Tam J**, Fleischer N, Holford TR. Patterns of birth cohort-specific smoking histories by race and ethnicity in the US, 1965-2017. Society for Research on Nicotine and Tobacco Annual Meeting, New Orleans, LA, March 2020. (Poster Presentation)
12. Chang JT, Vivar J, **Tam J**, Christensen CC, Das B, van Bommel DM, Chang CM. Biomarkers of potential harm among smokeless tobacco users in the PATH Study Wave 1 (2013-2014) - A cross-sectional study. US Food and Drug Administration, Society for Research on Nicotine and Tobacco Annual Meeting, New Orleans, LA, March 2020. (Poster Presentation)
13. **Tam J**, Meza R. Simulating the potential impact of widespread cessation treatment for smokers with depression. Society for Research on Nicotine and Tobacco Annual Meeting, New Orleans, LA, March 2020. (Oral Presentation)
14. **Tam J**, Anic G, Cullen K. Ever, current, and frequent e-cigarette use among never smoker youth, 2014-2018. FDA Center for Tobacco Products, Society for Research on Nicotine and Tobacco Annual Meeting, New Orleans, LA, March 2020. (Poster Presentation)
15. **Tam J**, Meza R. Tobacco Use Disparities and Health Outcomes Through the Lens of Simulation Modeling. Society for Research on Nicotine and Tobacco Annual Meeting, Online Symposium, February 2021. (Oral Presentation)
16. Jeon J, Cao P, **Tam J**, Luan D, Levy DT, Fleischer N, Holford TR, Meza R. Birth cohort-specific smoking patterns by socioeconomic and sociodemographic factors in the US. Society for Research on Nicotine and Tobacco Annual Meeting, Entirely virtual due to COVID, February 2021. (Oral Presentation)

17. Holford TR, McKay L, Jeon J, Levy DT, **Tam J**, Meza R. Estimating smoking history trends by state in the US, 1920-2018 using national surveys of exposure. Society for Research on Nicotine and Tobacco Annual Meeting, Entirely virtual due to COVID, February 2021. (Oral Presentation)
18. Meza R, Cao P, Mok Y, **Tam J**, Levy DT, Holford TR, Jeon J. A simulation model of smoking, ENDS use, and health outcomes among US Blacks. Society for Research on Nicotine and Tobacco Annual Meeting, Entirely virtual due to COVID, February 2021. (Oral Presentation)
19. Xi Q, Meza R, Leventhal A, **Tam J**. Simulation modeling of smoking among people with and without serious psychological distress in the US, 1997-2100. Society for Research on Nicotine and Tobacco, Society for Research on Nicotine and Tobacco Annual Meeting, Baltimore, MD, March 2022. (Poster Presentation)
20. Sanchez-Romero L, Li Y, Liber A, Jeon J, **Tam J**, Yuan Z, Travis N, Meza R, Levy DT. The Germany-Smoking and Vaping Model: Examining the application of a flexible nicotine vaping product use simulation model. Society for Research on Nicotine and Tobacco Annual Meeting, Baltimore, MD, March 2022. (Poster Presentation)
21. **Tam J**, Jaffri M, Mok Y, Jeon J, Szklo AS, Souza MC, Holford TR, Levy DT, Cao P, Sanchez-Romero LM, Meza R. Patterns of Birth Cohort-Specific Smoking Histories in Brazil. Society for Research on Nicotine and Tobacco Annual Meeting, San Antonio, TX, March 2023. (Poster Presentation)
22. Crippen A, Friedman AS, Holford TR, Levy DT, Fleischer N, Colston D, Jeon J, Meza R, **Tam J**. Federal, state, and local Tobacco 21 policies and their potential effects on smoking-related mortality across the United States. Society for Research on Nicotine and Tobacco Annual Meeting, Edinburgh, Scotland, March 2024. (Oral Presentation)

## Professional Service:

### Peer Review Groups/Grant Study Sections

2023 - 2024                      Grant Reviewer, Tobacco-Related Disease Research Program, State and Local Policy & Surveillance Study Section

### Advisory Boards

2019 - Present                      Editorial Advisory Board, Tobacco Control Editorial Advisory Board, Tobacco Control

### Journal Services

#### *Reviewer*

2016 - Present                      Reviewer, American Journal of Preventive Medicine, Nicotine and Tobacco Research, BMC Public Health, Tobacco Control, BMJ Open, Health and Place, Preventive Medicine, Journal of Adolescent Health, International Journal of Environmental Research and Public Health

### Professional Organizations

#### *Society for Medical Decision-Making*

2020 - Present                      Member, Society for Medical Decision-Making

*Society for Research on Nicotine and Tobacco*

2012 - Present      Member, Society for Research on Nicotine and Tobacco  
2024 - Present      Award Committee Member, Society for Research on Nicotine and Tobacco

**Yale University / Hospital System**

*University*

2020 - 2022      Member, Yale School of Public Health, Education Committee

*Medical School*

2021 - 2022      Member, Yale School of Medicine's Dean's Advisory Council on LGBTQ affairs,  
Public Health Working Group

**Public Service / Media Presence**

*Public Service*

2018 - 2024      Consultant, Centers for Disease Control and Prevention, National Center for  
Chronic Disease Prevention and Health Promotion, Office on Smoking and Health,  
Contributing author to "Eliminating Tobacco-Related Disease and Death:  
Addressing Disparities—A Report of the Surgeon General"  
2021 - Present      Consultant, Centers for Disease Control and Prevention, National Center for  
Chronic Disease Prevention and Health Promotion, Office on Smoking and Health,  
Serving as a Chapter Lead and co-author to a forthcoming Surgeon General's  
Report

**Bibliography:**

**Peer-Reviewed Original Research**

1. Warner KE, **Tam J** . The impact of tobacco control research on policy: 20 years of progress. *Tobacco Control* 2012, 21: 103. [PMID: 22345232](#) , [DOI: 10.1136/tobaccocontrol-2011-050396](#) .
2. Warner KE, **Tam J** , Koltun SM. Growth in Tobacco Control publications by authors from low- and middle-income countries. *Tobacco Control* 2013, 23: 231. [PMID: 23291400](#) , [DOI: 10.1136/tobaccocontrol-2012-050762](#) .
3. **Tam J** . Cultivating the next generation of tobacco endgame advocates. *Tobacco Control* 2013, 22: i47. [PMID: 23591510](#) , [PMCID: PMC3632973](#) , [DOI: 10.1136/tobaccocontrol-2012-050810](#) .
4. **Tam J** , van Walbeek C. Tobacco control in Namibia: the importance of government capacity, media coverage and industry interference. *Tobacco Control* 2013, 23: 518. [PMID: 23788605](#) , [DOI: 10.1136/tobaccocontrol-2012-050725](#) .
5. **Tam J** , Warner KE, Gillespie BW, Gillespie JA. Impact of Changing U.S. Demographics on the Decline in Smoking Prevalence, 1980–2010. *Nicotine & Tobacco Research* 2014, 16: 864-866. [PMID: 24401731](#) , [DOI: 10.1093/ntr/ntt223](#) .

6. **Tam J** , Day HR, Rostron BL, Apelberg BJ. A systematic review of transitions between cigarette and smokeless tobacco product use in the United States. BMC Public Health 2015, 15: 258. [PMID: 25849604](#) , [PMCID: PMC4377056](#) , [DOI: 10.1186/s12889-015-1594-8](#) .
7. **Tam J** , Warner KE, Meza R. Smoking and the Reduced Life Expectancy of Individuals With Serious Mental Illness. American Journal Of Preventive Medicine 2016, 51: 958-966. [PMID: 27522471](#) , [DOI: 10.1016/j.amepre.2016.06.007](#) .
8. Méndez D, **Tam J** , Giovino GA, Tsodikov A, Warner KE. Has Smoking Cessation Increased? An Examination of the US Adult Smoking Cessation Rate 1990–2014. Nicotine & Tobacco Research 2016, 19: 1418-1424. [PMID: 27634956](#) , [DOI: 10.1093/ntr/ntw239](#) .
9. Levy DT, Mays D, Boyle RG, **Tam J** , Chaloupka FJ. The Effect of Tobacco Control Policies on US Smokeless Tobacco Use: A Structured Review. Nicotine & Tobacco Research 2016, 20: 3-11. [PMID: 27798090](#) , [PMCID: PMC5896466](#) , [DOI: 10.1093/ntr/ntw291](#) .
10. Cherng ST, **Tam J** , Christine PJ, Meza R. Modeling the Effects of E-cigarettes on Smoking Behavior. Epidemiology 2016, 27: 819-826. [PMID: 27093020](#) , [PMCID: PMC5039081](#) , [DOI: 10.1097/ede.0000000000000497](#) .
11. Cherng ST, **Tam J** , Christine PJ, Meza R. The Authors Respond. Epidemiology 2017, 28: e1-e2. [PMID: 27682523](#) , [PMCID: PMC5207481](#) , [DOI: 10.1097/ede.0000000000000561](#) .
12. Levy DT, **Tam J** , Kuo C, Fong GT, Chaloupka F. The Impact of Implementing Tobacco Control Policies. Journal Of Public Health Management And Practice 2018, 24: 448-457. [PMID: 29346189](#) , [PMCID: PMC6050159](#) , [DOI: 10.1097/phh.0000000000000780](#) .
13. **Tam J** , Levy DT, Jeon J, Clarke J, Gilkeson S, Hall T, Feuer EJ, Holford TR, Meza R. Projecting the effects of tobacco control policies in the USA through microsimulation: a study protocol. BMJ Open 2018, 8: e019169. [PMID: 29574440](#) , [PMCID: PMC5875683](#) , [DOI: 10.1136/bmjopen-2017-019169](#) .
14. Lau YK, **Tam J** , Fleischer NL, Meza R. Neighbourhood deprivation, smoking, and race in South Africa: A cross-sectional analysis. Preventive Medicine Reports 2018, 11: 202-208. [PMID: 29998052](#) , [PMCID: PMC6039353](#) , [DOI: 10.1016/j.pmedr.2018.07.001](#) .
15. **Tam J** , Warner KE. Students' Cigarette Smoking and the Perceived Nicotine Content of Their E-cigarettes. American Journal Of Preventive Medicine 2018, 55: 376-383. [PMID: 30033026](#) , [DOI: 10.1016/j.amepre.2018.04.034](#) .
16. Jeon J, Holford TR, Levy DT, Feuer EJ, Cao P, **Tam J** , Clarke L, Clarke J, Kong CY, Meza R. Smoking and Lung Cancer Mortality in the United States From 2015 to 2065: A Comparative Modeling Approach. Annals Of Internal Medicine 2018, 169: 684-693. [PMID: 30304504](#) , [PMCID: PMC6242740](#) , [DOI: 10.7326/m18-1250](#) .
17. **Tam J** , Warner KE. Authors' Response to Letter to the Editor by O'Loughlin and Wellman Concerning "Students' Cigarette Smoking and the Perceived Nicotine Content of Their E-cigarettes". American Journal Of Preventive Medicine 2018, 55: 933. [PMID: 30454642](#) , [DOI: 10.1016/j.amepre.2018.08.011](#) .
18. O'brien EK, Persoskie A, **Tam J** . Multi-item Measures of Tobacco Health Perceptions: A Review. American Journal Of Health Behavior 2019, 43: 266-278. [PMID: 30808467](#) , [DOI: 10.5993/ajhb.43.2.4](#) .
19. **Tam J** , Mezuk B, Zivin K, Meza R. U.S. Simulation of Lifetime Major Depressive Episode Prevalence and Recall Error. American Journal Of Preventive Medicine 2020, 59: e39-e47. [PMID: 32446751](#) , [PMCID: PMC7375917](#) , [DOI: 10.1016/j.amepre.2020.03.021](#) .



20. **Tam J**, Taylor GMJ, Zivin K, Warner KE, Meza R. Modeling smoking-attributable mortality among adults with major depression in the United States. *Preventive Medicine* 2020, 140: 106241. [PMID: 32860820](#) , [PMCID: PMC7680404](#) , [DOI: 10.1016/j.ypped.2020.106241](#) .
21. **Tam J** . E-cigarette, combustible, and smokeless tobacco product use combinations among youth in the united states, 2014–2019. *Addictive Behaviors* 2020, 112: 106636. [PMID: 32932104](#) , [DOI: 10.1016/j.addbeh.2020.106636](#) .
22. Friedman AS, **Tam J** . E-Cigarettes: Matching Risks With Regulations. *American Journal Of Preventive Medicine* 2020, 60: 146-150. [PMID: 33041096](#) , [DOI: 10.1016/j.amepre.2020.07.011](#) .
23. **Tam J** , Brouwer AF. Comparison of e-cigarette use prevalence and frequency by smoking status among youth in the United States, 2014–19. *Addiction* 2021, 116: 2486-2497. [PMID: 33565662](#) , [PMCID: PMC8328922](#) , [DOI: 10.1111/add.15439](#) .
24. Levy DT, **Tam J** , Sanchez-Romero LM, Li Y, Yuan Z, Jeon J, Meza R. Public health implications of vaping in the USA: the smoking and vaping simulation model. *Population Health Metrics* 2021, 19: 19. [PMID: 33865410](#) , [PMCID: PMC8052705](#) , [DOI: 10.1186/s12963-021-00250-7](#) .
25. Levy DT, Sánchez-Romero LM, Travis N, Yuan Z, Li Y, Skolnick S, Jeon J, **Tam J** , Meza R. US Nicotine Vaping Product SimSmoke Simulation Model: The Effect of Vaping and Tobacco Control Policies on Smoking Prevalence and Smoking-Attributable Deaths. *International Journal Of Environmental Research And Public Health* 2021, 18: 4876. [PMID: 34063672](#) , [PMCID: PMC8124578](#) , [DOI: 10.3390/ijerph18094876](#) .
26. Chang JT, Vivar JC, **Tam J** , Hammad HT, Christensen CH, van Bommel DM, Das B, Danilenko U, Chang CM. Biomarkers of Potential Harm among Adult Cigarette and Smokeless Tobacco Users in the PATH Study Wave 1 (2013–2014): A Cross-sectional Analysis. *Cancer Epidemiology Biomarkers & Prevention* 2021, 30: 1320-1327. [PMID: 33947655](#) , [PMCID: PMC8254764](#) , [DOI: 10.1158/1055-9965.epi-20-1544](#) .
27. Levy DT, Cadham CJ, Sanchez-Romero LM, Knoll M, Travis N, Yuan Z, Li Y, Mistry R, Douglas CE, **Tam J** , Sertkaya A, Warner KE, Meza R. An Expert Elicitation on the Effects of a Ban on Menthol Cigarettes and Cigars in the United States. *Nicotine & Tobacco Research* 2021, 23: 1911-1920. [PMID: 34097061](#) , [PMCID: PMC8496475](#) , [DOI: 10.1093/ntr/ntab121](#) .
28. **Tam J** , Warner KE, Zivin K, Taylor GMJ, Meza R. The Potential Impact of Widespread Cessation Treatment for Smokers With Depression. *American Journal Of Preventive Medicine* 2021, 61: 674-682. [PMID: 34244005](#) , [PMCID: PMC8541898](#) , [DOI: 10.1016/j.amepre.2021.04.024](#) .
29. Friedman AS, **Tam J** , Busch SH. US Smoking Trends Among Young Adults with Serious Psychological Distress: 1997–2018. *Journal Of General Internal Medicine* 2021, 37: 2110-2112. [PMID: 34378116](#) , [PMCID: PMC9198120](#) , [DOI: 10.1007/s11606-021-07013-y](#) .
30. **Tam J** , Jeon J, Thrasher JF, Hammond D, Holford TR, Levy DT, Meza R. Estimated Prevalence of Smoking and Smoking-Attributable Mortality Associated With Graphic Health Warnings on Cigarette Packages in the US From 2022 to 2100. *JAMA Health Forum* 2021, 2: e212852. [PMID: 35977179](#) , [PMCID: PMC8796938](#) , [DOI: 10.1001/jamahealthforum.2021.2852](#) .
31. Xi Q, Meza R, Leventhal A, **Tam J** . Modeling cigarette smoking disparities between people with and without serious psychological distress in the US, 1997–2100. *Preventive Medicine* 2022, 166: 107385. [PMID: 36495925](#) , [PMCID: PMC9994605](#) , [DOI: 10.1016/j.ypped.2022.107385](#) .
32. Holford T, McKay L, Jeon J, **Tam J** , Cao P, Fleischer N, Levy D, Meza R. Smoking Histories by State in the U.S. *American Journal Of Preventive Medicine* 2023, 64: s42-s52. [PMID: 36653233](#) , [PMCID: PMC11186469](#) , [DOI: 10.1016/j.amepre.2022.08.018](#) .

33. Jeon J, Cao P, Fleischer N, Levy D, Holford T, Meza R, **Tam J** . Birth Cohort–Specific Smoking Patterns by Family Income in the U.S. American Journal Of Preventive Medicine 2023, 64: s32-s41. [PMID: 36653231](#) , [PMCID: PMC11186479](#) , [DOI: 10.1016/j.amepre.2022.07.019](#) .
34. Meza R, Cao P, Jeon J, Fleischer N, Holford T, Levy D, **Tam J** . Patterns of Birth Cohort–Specific Smoking Histories by Race and Ethnicity in the U.S. American Journal Of Preventive Medicine 2023, 64: s11-s21. [PMID: 36653232](#) , [PMCID: PMC10362802](#) , [DOI: 10.1016/j.amepre.2022.06.022](#) .
35. Cao P, Jeon J, **Tam J** , Fleischer N, Levy D, Holford T, Meza R. Smoking Disparities by Level of Educational Attainment and Birth Cohort in the U.S. American Journal Of Preventive Medicine 2023, 64: s22-s31. [PMID: 36935129](#) , [PMCID: PMC10177656](#) , [DOI: 10.1016/j.amepre.2022.06.021](#) .
36. **Tam J** , Jaffri M, Mok Y, Jeon J, Szklo A, Souza M, Holford T, Levy D, Cao P, Sánchez-Romero L, Meza R. Patterns of Birth Cohort–Specific Smoking Histories in Brazil. American Journal Of Preventive Medicine 2023, 64: s63-s71. [PMID: 36775755](#) , [PMCID: PMC10240503](#) , [DOI: 10.1016/j.amepre.2022.12.002](#) .
37. **Tam J** , Levy D, Feuer E, Jeon J, Holford T, Meza R. Using the Past to Understand the Future of U.S. and Global Smoking Disparities: A Birth Cohort Perspective. American Journal Of Preventive Medicine 2023, 64: s1-s10. [PMID: 36781373](#) , [PMCID: PMC10033336](#) , [DOI: 10.1016/j.amepre.2022.12.003](#) .
38. Jeon J, Inoue-Choi M, Mok Y, McNeel T, **Tam J** , Freedman N, Meza R. Mortality Relative Risks by Smoking, Race/Ethnicity, and Education. American Journal Of Preventive Medicine 2023, 64: s53-s62. [PMID: 36775754](#) , [PMCID: PMC11186465](#) , [DOI: 10.1016/j.amepre.2022.12.006](#) .
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