

# Jidong Huang

## List of Publications by Year in descending order

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Version: 2024-02-01

62  
papers

2,634  
citations

304743

22  
h-index

197818

49  
g-index

64  
all docs

64  
docs citations

64  
times ranked

2603  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effect modification of legalizing recreational cannabis use on the association between e-cigarette use and future cannabis use among US adolescents. <i>Drug and Alcohol Dependence</i> , 2022, 233, 109260.	3.2	8
2	Role of Mental Health in the Association Between E-Cigarettes and Cannabis Use. <i>American Journal of Preventive Medicine</i> , 2022, 62, 307-316.	3.0	8
3	The Impact of Recent Tobacco Regulations and COVID-19 Restrictions and Implications for Future E-Cigarette Retail: Perspectives from Vape and Vape-and-Smoke Shop Merchants. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3855.	2.6	7
4	Addressing lower-priced cigarette products through three-pronged comprehensive regulation on excise taxes, minimum price policies and restrictions on price promotions. <i>Tobacco Control</i> , 2022, 31, 229-234.	3.2	9
5	Longitudinal associations between e-cigarette use and onset of multiple modes of cannabis use among US adolescents. <i>Addictive Behaviors</i> , 2022, 131, 107316.	3.0	7
6	Intentions and Attempts to Quit Smoking Among Sexual Minoritized Adult Smokers After Exposure to the Tips From Former Smokers Campaign. <i>JAMA Network Open</i> , 2022, 5, e2211060.	5.9	5
7	Exploring the Point-of-Sale Among Vape Shops Across the United States: Audits Integrating a Mystery Shopper Approach. <i>Nicotine and Tobacco Research</i> , 2021, 23, 495-504.	2.6	22
8	Do e-cigarette sales reduce the demand for nicotine replacement therapy (NRT) products in the US? Evidence from the retail sales data. <i>Preventive Medicine</i> , 2021, 145, 106376.	3.4	10
9	At the speed of Juul: measuring the Twitter conversation related to ENDS and Juul across space and time (2017â€“2018). <i>Tobacco Control</i> , 2021, 30, 137-146.	3.2	12
10	Sex Difference in the Association between Electronic Cigarette Use and Subsequent Cigarette Smoking among U.S. Adolescents: Findings from the PATH Study Waves 1â€“4. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1695.	2.6	18
11	Exposure to e-cigarette TV advertisements among U.S. youth and adults, 2013â€“2019. <i>PLoS ONE</i> , 2021, 16, e0251203.	2.5	22
12	The Association between E-Cigarette Price and TV Advertising and the Sales of Smokeless Tobacco Products in the USA. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 6795.	2.6	10
13	Associations between COVID-19 risk perceptions and smoking and quitting behavior among U.S. adults. <i>Addictive Behaviors Reports</i> , 2021, 14, 100394.	1.9	18
14	Impact of e-cigarette and cigarette prices on youth and young adult e-cigarette and cigarette behaviour: evidence from a national longitudinal cohort. <i>Tobacco Control</i> , 2020, 29, tobaccocontrol-2018-054764.	3.2	27
15	History and Current Trends in the Electronic Cigarette Retail Marketplace in the United States: 2010â€“2016. <i>Nicotine and Tobacco Research</i> , 2020, 22, 843-847.	2.6	34
16	The impact of e-cigarette and cigarette prices on e-cigarette and cigarette sales in California. <i>Preventive Medicine Reports</i> , 2020, 20, 101244.	1.8	15
17	IQOS debut in the USA: Philip Morris Internationalâ€™s heated tobacco device introduced in Atlanta, Georgia. <i>Tobacco Control</i> , 2020, 29, tobaccocontrol-2019-055488.	3.2	34
18	E-cigarettes: How can they help smokers quit without addicting a new generation?. <i>Preventive Medicine</i> , 2020, 140, 106145.	3.4	6

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19	Perceived risk of electronic cigarettes compared with combustible cigarettes: direct versus indirect questioning. <i>Tobacco Control</i> , 2020, , tobaccocontrol-2019-055404.	3.2	11
20	E-cigarette Product Preferences among Adult Smokers: A Discrete Choice Experiment. <i>Tobacco Regulatory Science (discontinued)</i> , 2020, 6, 66-80.	0.2	8
21	What are the reasons that smokers reject ENDS? A national probability survey of U.S. Adult smokers, 2017-2018. <i>Drug and Alcohol Dependence</i> , 2020, 211, 107855.	3.2	15
22	Use of Electronic Nicotine Delivery Systems (ENDS) in China: Evidence from Citywide Representative Surveys from Five Chinese Cities in 2018. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 2541.	2.6	13
23	Modifications to Electronic Nicotine Delivery Systems: Content Analysis of YouTube Videos. <i>Journal of Medical Internet Research</i> , 2020, 22, e17104.	4.3	22
24	Perceptions About Mindfulness and Text Messaging for Smoking Cessation in Vietnam: Results From a Qualitative Study. <i>JMIR MHealth and UHealth</i> , 2020, 8, e17337.	3.7	5
25	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. <i>BMJ Open</i> , 2020, 10, e044570.	1.9	3
26	Reasons why Chinese smokers prefer not to use electronic cigarettes. <i>Tobacco Induced Diseases</i> , 2020, 18, 1-12.	0.6	2
27	Vaping versus JUULing: how the extraordinary growth and marketing of JUUL transformed the US retail e-cigarette market. <i>Tobacco Control</i> , 2019, 28, 146-151.	3.2	483
28	Sociodemographic Correlates of Electronic Nicotine Delivery Systems (ENDS) Use in the United States, 2016â€“2017. <i>American Journal of Public Health</i> , 2019, 109, 1224-1232.	2.7	24
29	US Adult Smokersâ€™ Perceived Risk of Fire or Explosion-Related Injury Caused by Electronic Nicotine Delivery Systems. <i>Public Health Reports</i> , 2019, 134, 675-684.	2.5	2
30	Strategies to Reduce Illicit Trade of Regular Nicotine Tobacco Products After Introduction of a Low-Nicotine Tobacco Product Standard. <i>American Journal of Public Health</i> , 2019, 109, 1007-1014.	2.7	18
31	Willingness to use and pay for smoking cessation service via text-messaging among Vietnamese adult smokers, 2017. <i>Journal of Substance Abuse Treatment</i> , 2019, 104, 1-6.	2.8	9
32	Changing Perceptions of Harm of e-Cigarette vs Cigarette Use Among Adults in 2 US National Surveys From 2012 to 2017. <i>JAMA Network Open</i> , 2019, 2, e191047.	5.9	131
33	Effects of Framing Nicotine Reduction in Cigarettes on Anticipated Tobacco Product Use Intentions and Risk Perceptions Among US Adult Smokers. <i>Nicotine and Tobacco Research</i> , 2019, 21, S108-S116.	2.6	15
34	Patterns and trends of dual use of e-cigarettes and cigarettes among U.S. adults, 2015â€“2018. <i>Preventive Medicine Reports</i> , 2019, 16, 101009.	1.8	81
35	Cigarette Affordability and Cigarette Consumption among Adult and Elderly Chinese Smokers: Evidence from A Longitudinal Study. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 4832.	2.6	13
36	Global evidence on the effect of point-of-sale display bans on smoking prevalence. <i>Tobacco Control</i> , 2018, 27, e98-e104.	3.2	29

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37	A comprehensive examination of own- and cross-price elasticities of tobacco and nicotine replacement products in the U.S.. Preventive Medicine, 2018, 117, 107-114.	3.4	63
38	“No, the government doesn’t need to, it’s already self-regulated”: a qualitative study among vape shop operators on perceptions of electronic vapor product regulation. Health Education Research, 2018, 33, 114-124.	1.9	5
39	E-cigarette price sensitivity among middle- and high-school students: evidence from monitoring the future. Addiction, 2018, 113, 896-906.	3.3	57
40	The impact of flavour, device type and warning messages on youth preferences for electronic nicotine delivery systems: evidence from an online discrete choice experiment. Tobacco Control, 2018, 27, e152-e159.	3.2	50
41	Awareness and use of heated tobacco products among US adults, 2016–2017. Tobacco Control, 2018, 27, s55-s61.	3.2	67
42	The Association between Potential Exposure to Magazine Ads with Voluntary Health Warnings and the Perceived Harmfulness of Electronic Nicotine Delivery Systems (ENDS). International Journal of Environmental Research and Public Health, 2018, 15, 575.	2.6	7
43	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, 421.	2.6	24
44	State tobacco control expenditures and tax paid cigarette sales. PLoS ONE, 2018, 13, e0194914.	2.5	3
45	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, 13, e0198047.	2.5	100
46	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, 98.	2.6	15
47	The Research Topic Defines “Noise” in Social Media Data – a Response from the Authors. Journal of Medical Internet Research, 2017, 19, e165.	4.3	2
48	Global Evidence on the Association between POS Advertising Bans and Youth Smoking Participation. International Journal of Environmental Research and Public Health, 2016, 13, 306.	2.6	26
49	Do state minimum markup/price laws work? Evidence from retail scanner data and TUS-CPS. Tobacco Control, 2016, 25, i52-i59.	3.2	15
50	Association between Florida’s smoke-free policy and acute myocardial infarction by race: A time series analysis, 2000–2013. Preventive Medicine, 2016, 92, 169-175.	3.4	9
51	Electronic Cigarettes Among Priority Populations. American Journal of Preventive Medicine, 2016, 50, 199-209.	3.0	48
52	100 Million Views of Electronic Cigarette YouTube Videos and Counting: Quantification, Content Evaluation, and Engagement Levels of Videos. Journal of Medical Internet Research, 2016, 18, e67.	4.3	99
53	Garbage in, Garbage Out: Data Collection, Quality Assessment and Reporting Standards for Social Media Data Use in Health Research, Infodemiology and Digital Disease Detection. Journal of Medical Internet Research, 2016, 18, e41.	4.3	130
54	Rapidly increasing promotional expenditures for e-cigarettes. Tobacco Control, 2015, 24, 110-111.	3.2	88

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55	The Association between Point-of-Sale Advertising Bans and Youth Experimental Smoking: Findings from the Global Youth Tobacco Survey (GYTS). <i>AIMS Public Health</i> , 2015, 2, 832-844.	2.6	14
56	Wanna know about vaping? Patterns of message exposure, seeking and sharing information about e-cigarettes across media platforms. <i>Tobacco Control</i> , 2014, 23, iii17-iii25.	3.2	131
57	The availability of electronic cigarettes in US retail outlets, 2012: results of two national studies. <i>Tobacco Control</i> , 2014, 23, iii10-iii16.	3.2	90
58	The impact of price and tobacco control policies on the demand for electronic nicotine delivery systems. <i>Tobacco Control</i> , 2014, 23, iii41-iii47.	3.2	107
59	A cross-sectional examination of marketing of electronic cigarettes on Twitter. <i>Tobacco Control</i> , 2014, 23, iii26-iii30.	3.2	248
60	The economic impact of state cigarette taxes and smoke-free air policies on convenience stores. <i>Tobacco Control</i> , 2013, 22, 91-96.	3.2	11
61	Assessing the Impact of the National Smoking Ban in Indoor Public Places in China: Evidence from Quit Smoking Related Online Searches. <i>PLoS ONE</i> , 2013, 8, e65577.	2.5	29
62	Differential Impact of Tobacco Control Policies on Youth Sub-Populations. <i>International Journal of Environmental Research and Public Health</i> , 2013, 10, 4306-4322.	2.6	40