

Jidong Huang

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3183648/publications.pdf>

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	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
2	A cross-sectional examination of marketing of electronic cigarettes on Twitter. <i>Tobacco Control</i> , 2014, 23, iii26-iii30.	3.2	248
3	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
4	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
5	Garbage in, Garbage Out: Data Collection, Quality Assessment and Reporting Standards for Social Media Data Use in Health Research, Infodemiology and Digital Disease Detection. <i>Journal of Medical Internet Research</i> , 2016, 18, e41.	4.3	130
6	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
7	Are electronic nicotine delivery systems helping cigarette smokers quit? Evidence from a prospective cohort study of U.S. adult smokers, 2015â€“2016. <i>PLoS ONE</i> , 2018, 13, e0198047.	2.5	100
8	100 Million Views of Electronic Cigarette YouTube Videos and Counting: Quantification, Content Evaluation, and Engagement Levels of Videos. <i>Journal of Medical Internet Research</i> , 2016, 18, e67.	4.3	99
9	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
10	Rapidly increasing promotional expenditures for e-cigarettes. <i>Tobacco Control</i> , 2015, 24, 110-111.	3.2	88
11	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
12	Awareness and use of heated tobacco products among US adults, 2016â€“2017. <i>Tobacco Control</i> , 2018, 27, s55-s61.	3.2	67
13	A comprehensive examination of own- and cross-price elasticities of tobacco and nicotine replacement products in the U.S.. <i>Preventive Medicine</i> , 2018, 117, 107-114.	3.4	63
14	E-cigarette price sensitivity among middle- and high-school students: evidence from monitoring the future. <i>Addiction</i> , 2018, 113, 896-906.	3.3	57
15	The impact of flavour, device type and warning messages on youth preferences for electronic nicotine delivery systems: evidence from an online discrete choice experiment. <i>Tobacco Control</i> , 2018, 27, e152-e159.	3.2	50
16	Electronic Cigarettes Among Priority Populations. <i>American Journal of Preventive Medicine</i> , 2016, 50, 199-209.	3.0	48
17	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
18	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

#	ARTICLE	IF	CITATIONS
19	IQOS debut in the USA: Philip Morris International's heated tobacco device introduced in Atlanta, Georgia. <i>Tobacco Control</i> , 2020, 29, tobaccocontrol-2019-055488.	3.2	34
20	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
21	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
22	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
23	Global Evidence on the Association between POS Advertising Bans and Youth Smoking Participation. <i>International Journal of Environmental Research and Public Health</i> , 2016, 13, 306.	2.6	26
24	Global Evidence on the Association between Cigarette Graphic Warning Labels and Cigarette Smoking Prevalence and Consumption. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 421.	2.6	24
25	Sociodemographic Correlates of Electronic Nicotine Delivery Systems (ENDS) Use in the United States, 2016-2017. <i>American Journal of Public Health</i> , 2019, 109, 1224-1232.	2.7	24
26	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
27	Exposure to e-cigarette TV advertisements among U.S. youth and adults, 2013-2019. <i>PLoS ONE</i> , 2021, 16, e0251203.	2.5	22
28	Modifications to Electronic Nicotine Delivery Systems: Content Analysis of YouTube Videos. <i>Journal of Medical Internet Research</i> , 2020, 22, e17104.	4.3	22
29	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
30	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. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1695.	2.6	18
31	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
32	Do state minimum markup/price laws work? Evidence from retail scanner data and TUS-CPS. <i>Tobacco Control</i> , 2016, 25, i52-i59.	3.2	15
33	The Association between Warning Label Requirements and Cigarette Smoking Prevalence by Education-Findings from the Global Adult Tobacco Survey (GATS). <i>International Journal of Environmental Research and Public Health</i> , 2017, 14, 98.	2.6	15
34	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
35	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
36	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

#	ARTICLE	IF	CITATIONS
37	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
38	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
39	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
40	At the speed of Juul: measuring the Twitter conversation related to ENDS and Juul across space and time (2017-2018). <i>Tobacco Control</i> , 2021, 30, 137-146.	3.2	12
41	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
42	Perceived risk of electronic cigarettes compared with combustible cigarettes: direct versus indirect questioning. <i>Tobacco Control</i> , 2020, , tobaccocontrol-2019-055404.	3.2	11
43	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
44	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
45	Association between Florida's smoke-free policy and acute myocardial infarction by race: A time series analysis, 2000-2013. <i>Preventive Medicine</i> , 2016, 92, 169-175.	3.4	9
46	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
47	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
48	E-cigarette Product Preferences among Adult Smokers: A Discrete Choice Experiment. <i>Tobacco Regulatory Science (discontinued)</i> , 2020, 6, 66-80.	0.2	8
49	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
50	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
51	The Association between Potential Exposure to Magazine Ads with Voluntary Health Warnings and the Perceived Harmfulness of Electronic Nicotine Delivery Systems (ENDS). <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 575.	2.6	7
52	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
53	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
54	E-cigarettes: How can they help smokers quit without addicting a new generation?. <i>Preventive Medicine</i> , 2020, 140, 106145.	3.4	6

#	ARTICLE	IF	CITATIONS
55	“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. <i>Health Education Research</i> , 2018, 33, 114-124.	1.9	5
56	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
57	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
58	State tobacco control expenditures and tax paid cigarette sales. <i>PLoS ONE</i> , 2018, 13, e0194914.	2.5	3
59	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
60	US Adult Smokers’ 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
61	The Research Topic Defines “Noise” in Social Media Data – a Response from the Authors. <i>Journal of Medical Internet Research</i> , 2017, 19, e165.	4.3	2
62	Reasons why Chinese smokers prefer not to use electronic cigarettes. <i>Tobacco Induced Diseases</i> , 2020, 18, 1-12.	0.6	2