

# Shyanika W Rose

## List of Publications by Year in descending order

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67  
papers

1,811  
citations

304368

22  
h-index

301761

39  
g-index

70  
all docs

70  
docs citations

70  
times ranked

1798  
citing authors

#	ARTICLE	IF	CITATIONS
1	Incorporating Intersectionality as a Framework for Equity-Minded Tobacco Control Research: A Call for Collective Action Toward a Paradigm Shift. <i>Nicotine and Tobacco Research</i> , 2023, 25, 73-76.	1.4	13
2	Characterising advertising strategies and expenditures for conventional and newer smokeless tobacco products. <i>Tobacco Control</i> , 2023, 32, 795-798.	1.8	6
3	Oral nicotine marketing claims in direct-mail advertising. <i>Tobacco Control</i> , 2022, 31, 663-666.	1.8	34
4	Real-Time Context of Tobacco Marketing Exposure and Community Vulnerability—An Ecological Momentary Assessment Among Young Adults. <i>Annals of Behavioral Medicine</i> , 2022, 56, 620-631.	1.7	6
5	Twitter discourse on nicotine as potential prophylactic or therapeutic for COVID-19. <i>International Journal of Drug Policy</i> , 2022, 99, 103470.	1.6	10
6	Inequitable Distribution of FTP Marketing by Neighborhood Characteristics: Further Evidence for Targeted Marketing. <i>Nicotine and Tobacco Research</i> , 2022, 24, 484-492.	1.4	14
7	Individual Health Determinants That Predict Low Risk of Transitioning to Tobacco Use During Young Adulthood: An In-Depth Examination of Race and Ethnicity. <i>Nicotine and Tobacco Research</i> , 2022, 24, 1487-1497.	1.4	2
8	Online Tobacco Advertising and Current Chew, Dip, Snuff and Snus Use among Youth and Young Adults, 2018—2019. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4786.	1.2	6
9	US Food and Drug Administration Action on Menthol Cigarettes and Flavored Cigars—A Pivotal Moment for Health Equity. <i>JAMA Network Open</i> , 2022, 5, e2217150.	2.8	7
10	Cigar-Smoking Patterns by Race/Ethnicity and Cigar Type: A Nationally Representative Survey Among U.S. Adults. <i>American Journal of Preventive Medicine</i> , 2021, 60, 87-94.	1.6	43
11	National Support for a Menthol Cigarette Sales Ban. <i>Public Health Reports</i> , 2021, 136, 183-191.	1.3	6
12	Convenience Store Access and E-cigarette Advertising Exposure Is Associated With Future E-cigarette Initiation Among Tobacco-Naïve Youth in the PATH Study (2013—2016). <i>Journal of Adolescent Health</i> , 2021, 68, 794-800.	1.2	24
13	Image Processing for Public Health Surveillance of Tobacco Point-of-Sale Advertising: Machine Learning—Based Methodology. <i>Journal of Medical Internet Research</i> , 2021, 23, e24408.	2.1	3
14	Going Smokeless: Promotional Features and Reach of US Smokeless Tobacco Direct-Mail Advertising (July 2017—August 2018). <i>Nicotine and Tobacco Research</i> , 2021, 23, 1349-1357.	1.4	5
15	Tobacco Industry Marketing Exposure and Commercial Tobacco Product Use Disparities among American Indians and Alaska Natives. <i>Substance Use and Misuse</i> , 2020, 55, 261-270.	0.7	9
16	Exposure to Multimedia Tobacco Marketing and Product Use Among Youth: A Longitudinal Analysis. <i>Nicotine and Tobacco Research</i> , 2020, 22, 1036-1040.	1.4	33
17	E-cigarette availability, price promotions and marketing at the point-of sale in the contiguous United States (2014—2015): National estimates and multilevel correlates. <i>Preventive Medicine Reports</i> , 2020, 19, 101152.	0.8	15
18	Characteristics and Reach Equity of Policies Restricting Flavored Tobacco Product Sales in the United States. <i>Health Promotion Practice</i> , 2020, 21, 44S-53S.	0.9	34

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19	Perceptions of Use Patterns and Health Consequences Associated With Mentholated Cigarettes Among U.S. Adults. <i>Health Education and Behavior</i> , 2020, 47, 284-292.	1.3	3
20	Modelling retailer-based exemptions in flavoured tobacco sales restrictions: national estimates on the impact of product availability. <i>BMJ Open</i> , 2020, 10, e040490.	0.8	0
21	Perceptions of E-cigarettes and Flavor Restrictions among Tobacco Retailers in Los Angeles. <i>American Journal of Health Behavior</i> , 2020, 44, 893-901.	0.6	2
22	Modelling retailer-based exemptions in flavoured tobacco sales restrictions: national estimates on the impact of product availability. <i>BMJ Open</i> , 2020, 10, e040490.	0.8	1
23	Longitudinal Response to Restrictions on Menthol Cigarettes Among Young Adult US Menthol Smokers, 2011â€“2016. <i>American Journal of Public Health</i> , 2019, 109, 1400-1403.	1.5	19
24	Association of Flavored Tobacco Use With Tobacco Initiation and Subsequent Use Among US Youth and Adults, 2013-2015. <i>JAMA Network Open</i> , 2019, 2, e1913804.	2.8	103
25	Health claims made in vape shops: an observational study and content analysis. <i>Tobacco Control</i> , 2019, 28, e119-e125.	1.8	10
26	Menthol Smoking Patterns and Smoking Perceptions Among Youth: Findings From the Population Assessment of Tobacco and Health Study. <i>American Journal of Preventive Medicine</i> , 2019, 56, e107-e116.	1.6	17
27	Re: Disregarding the impact of nicotine on the developing brain when evaluating costs and benefits of noncombustible nicotine products. <i>Preventive Medicine</i> , 2019, 120, 158-159.	1.6	0
28	Flavour types used by youth and adult tobacco users in wave 2 of the Population Assessment of Tobacco and Health (PATH) Study 2014â€“2015. <i>Tobacco Control</i> , 2019, 29, tobaccocontrol-2018-054852.	1.8	18
29	Harm Perceptions of Menthol and Nonmenthol Cigarettes Differ by Brand, Race/Ethnicity, and Gender in US Adult Smokers: Results from PATH Wave 1. <i>Nicotine and Tobacco Research</i> , 2019, 21, 439-449.	1.4	18
30	Tobacco Advertisement Liking, Vulnerability Factors, and Tobacco Use Among Young Adults. <i>Nicotine and Tobacco Research</i> , 2019, 21, 300-308.	1.4	32
31	Perceived racial/ethnic discrimination, marketing, and substance use among young adults. <i>Journal of Ethnicity in Substance Abuse</i> , 2019, 18, 558-577.	0.6	15
32	Pro-tobacco marketing and anti-tobacco campaigns aimed at vulnerable populations: A review of the literature. <i>Tobacco Induced Diseases</i> , 2019, 17, 68.	0.3	51
33	Adolescent tobacco coupon receipt, vulnerability characteristics and subsequent tobacco use: analysis of PATH Study, Waves 1 and 2. <i>Tobacco Control</i> , 2018, 27, e50-e56.	1.8	21
34	The Association Between Menthol Perceptions and Support for a Policy Ban among US Smokers. <i>Ethnicity and Disease</i> , 2018, 28, 177.	1.0	3
35	Population-level patterns and mental health and substance use correlates of alcohol, marijuana, and tobacco use and co-use in US young adults and adults: Results from the population assessment for tobacco and health. <i>American Journal on Addictions</i> , 2018, 27, 491-500.	1.3	49
36	Managing nicotine without smoke to save lives now: Evidence for harm minimization. <i>Preventive Medicine</i> , 2018, 117, 88-97.	1.6	67

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37	Swisher Sweets â€”Artist Projectâ€”™: using musical events to promote cigars. <i>Tobacco Control</i> , 2018, 27, e93-e95.	1.8	16
38	Misperceptions of harm among Natural American Spirit smokers: results from wave 1 of the Population Assessment of Tobacco and Health (PATH) study (2013â€”2014). <i>Tobacco Control</i> , 2017, 26, e61-e67.	1.8	52
39	Flavored Tobacco Product Use in Youth and Adults: Findings From the First Wave of the PATH Study (2013â€”2014). <i>American Journal of Preventive Medicine</i> , 2017, 53, 139-151.	1.6	266
40	Computational Models Used to Assess US Tobacco Control Policies. <i>Nicotine and Tobacco Research</i> , 2017, 19, 1257-1267.	1.4	17
41	Determining non-cigarette tobacco, alcohol, and substance use typologies across menthol and non-menthol smokers using latent class analysis. <i>Tobacco Induced Diseases</i> , 2017, 15, 5.	0.3	6
42	Support for Marijuana Legalization and Predictors of Intentions to Use Marijuana More Often in Response to Legalization Among U.S. Young Adults. <i>Substance Use and Misuse</i> , 2017, 52, 203-213.	0.7	30
43	Young adult non-smokersâ€™™ exposure to real-world tobacco marketing: results of an ecological momentary assessment pilot study. <i>BMC Research Notes</i> , 2017, 10, 435.	0.6	10
44	Correlates of Cigar Use by Type and Flavor among US Young Adults: 2011-2015. <i>Tobacco Regulatory Science (discontinued)</i> , 2017, 3, 59-71.	0.2	11
45	Perceptions of Menthol Cigarettes Among Twitter Users: Content and Sentiment Analysis. <i>Journal of Medical Internet Research</i> , 2017, 19, e56.	2.1	29
46	Integrating Tobacco Control and Obesity Prevention Initiatives at Retail Outlets. <i>Preventing Chronic Disease</i> , 2016, 13, E35.	1.7	4
47	Mathematical Modeling in Tobacco Control Research: Initial Results From a Systematic Review. <i>Nicotine and Tobacco Research</i> , 2016, 18, 229-242.	1.4	25
48	Visited a vape shop? Prevalence and correlates from a national sample of U.S. young adults. <i>Tobacco Prevention and Cessation</i> , 2016, 2, .	0.2	3
49	Examination of community and consumer nutrition, tobacco and physical activity environments at food and tobacco retail stores in three diverse North Carolina communities. <i>Preventive Medicine Reports</i> , 2015, 2, 730-736.	0.8	3
50	Public Support for Family Smoking Prevention and Tobacco Control Act Point-of-Sale Provisions: Results of a National Study. <i>American Journal of Public Health</i> , 2015, 105, e60-e67.	1.5	24
51	Retailer opinions about and compliance with family smoking prevention and tobacco control act point of sale provisions: a survey of tobacco retailers. <i>BMC Public Health</i> , 2015, 15, 884.	1.2	13
52	A Systematic Review of Neighborhood Disparities in Point-of-Sale Tobacco Marketing. <i>American Journal of Public Health</i> , 2015, 105, e8-e18.	1.5	237
53	Electronic nicotine delivery devices, and their impact on health and patterns of tobacco use: a systematic review protocol. <i>BMJ Open</i> , 2015, 5, e007688-e007688.	0.8	16
54	The availability of electronic cigarettes in US retail outlets, 2012: results of two national studies. <i>Tobacco Control</i> , 2014, 23, iii10-iii16.	1.8	90

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55	Field validation of secondary data sources for enumerating retail tobacco outlets in a state without tobacco outlet licensing. <i>Health and Place</i> , 2014, 28, 38-44.	1.5	52
56	Retailer Adherence to Family Smoking Prevention and Tobacco Control Act, North Carolina, 2011. <i>Preventing Chronic Disease</i> , 2013, 10, E47.	1.7	33
57	Care Coordination in the Spina Bifida Clinic Setting: Current Practice and Future Directions. <i>Journal of Pediatric Health Care</i> , 2012, 26, 16-26.	0.6	23
58	Conceptual model of comprehensive research metrics for improved human health and environment. <i>Ciencia E Saude Coletiva</i> , 2009, 14, 519-531.	0.1	6
59	Strengthening the Capacity of Local Health Agencies through Community-Based Assessment and Planning. <i>Public Health Reports</i> , 2009, 124, 875-882.	1.3	5
60	Toward the Assessment of Scientific and Public Health Impacts of the National Institute of Environmental Health Sciences Extramural Asthma Research Program Using Available Data. <i>Environmental Health Perspectives</i> , 2009, 117, 1147-1154.	2.8	13
61	Scientific and public health impacts of the NIEHS Extramural Asthma Research Program: insights from primary data. <i>Research Evaluation</i> , 2009, 18, 375-385.	1.3	9
62	Conceptual Model of Comprehensive Research Metrics for Improved Human Health and Environment. <i>Environmental Health Perspectives</i> , 2008, 116, 583-592.	2.8	21
63	From Formation to Action: How Allies Against Asthma Coalitions Are Getting the Job Done. <i>Health Promotion Practice</i> , 2006, 7, 34S-43S.	0.9	32
64	Using telephone focus groups methodology to examine the prostate cancer screening practices of African-American primary care physicians. <i>Journal of the National Medical Association</i> , 2006, 98, 1296-9.	0.6	15
65	Formative evaluation of the prostate cancer screening practices of African-American physicians. <i>Journal of the National Medical Association</i> , 2006, 98, 1637-43.	0.6	19
66	Report from the CDC. Pap Test Intervals Used by Physicians Serving Low-Income Women through the National Breast and Cervical Cancer Early Detection Program. <i>Journal of Women's Health</i> , 2005, 14, 670-678.	1.5	29
67	Lessons Learned from the PMI Case Study: The Community Perspective. <i>Social Marketing Quarterly</i> , 2000, 6, 54-65.	0.9	3