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List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1490714/publications.pdf>

Version: 2024-02-01

10
papers

336
citations

1936888

4
h-index

1473754

9
g-index

11
all docs

11
docs citations

11
times ranked

517
citing authors

#	ARTICLE	IF	CITATIONS
1	Support for cigarette filter waste policies among US adults. <i>Tobacco Control</i> , 2023, 32, 118-120.	1.8	8
2	Rural-urban disparities in tobacco use and the role of pharmacists in closing the gap. <i>Journal of Rural Health</i> , 2022, 38, 355-359.	1.6	1
3	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
4	The availability of retail tobacco near federally qualified healthcare facilities and addiction treatment centers in New York State. <i>Preventive Medicine Reports</i> , 2020, 17, 100989.	0.8	1
5	Disparities in Distribution of Particulate Matter Emissions from US Coal-Fired Power Plants by Race and Poverty Status After Accounting for Reductions in Operations Between 2015 and 2017. <i>American Journal of Public Health</i> , 2020, 110, 655-661.	1.5	28
6	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
7	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
8	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
9	Disparities in Distribution of Particulate Matter Emission Sources by Race and Poverty Status. <i>American Journal of Public Health</i> , 2018, 108, 480-485.	1.5	238
10	Concentrations of individual fine particulate matter components in the USA around July 4th. <i>Air Quality, Atmosphere and Health</i> , 2017, 10, 349-358.	1.5	22