

# Niloofar Ramezani

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1888543/publications.pdf>

Version: 2024-02-01

12  
papers

77  
citations

1937685

4  
h-index

1588992

8  
g-index

12  
all docs

12  
docs citations

12  
times ranked

35  
citing authors

#	ARTICLE	IF	CITATIONS
1	Drivers of County Engagement in Criminal Justiceâ€“Behavioral Health Initiatives. <i>Psychiatric Services</i> , 2022, 73, 709-711.	2.0	2
2	Substance use and firearm access among college freshmen. <i>Journal of American College Health</i> , 2022, , 1-5.	1.5	1
3	Assessing the reliability and validity of the Risk-Need-Responsivity (RNR) program tool. <i>Health and Justice</i> , 2022, 10, .	2.1	2
4	Modern Statistical Modeling in Machine Learning and Big Data Analytics. , 2022, , 90-106.		0
5	Protocol for a quasi-experimental, 950 county study examining implementation outcomes and mechanisms of Stepping Up, a national policy effort to improve mental health and substance use services for justice-involved individuals. <i>Implementation Science</i> , 2021, 16, 31.	6.9	5
6	Protocol for the Mason: Health Starts Here prospective cohort study of young adult college students. <i>BMC Public Health</i> , 2021, 21, 897.	2.9	8
7	Learning Analytics to Assess Beliefs about Science: Evolution of Expertise as Seen through Biological Inquiry. <i>CBE Life Sciences Education</i> , 2020, 19, ar47.	2.3	1
8	Modern Statistical Modeling in Machine Learning and Big Data Analytics. <i>Advances in Data Mining and Database Management Book Series</i> , 2020, , 135-151.	0.5	3
9	Multilevel Matching in Natural Experimental Studies: Application to Stepping up Counties. <i>Proceedings</i> , 2020, 2020, 2408-2419.	0.3	0
10	Assessing epistemological beliefs of experts and novices via practices in authentic science inquiry. <i>International Journal of STEM Education</i> , 2019, 6, .	5.0	23
11	On Parameter Estimation Approaches for Predicting Disease Transmission Through Optimization, Deep Learning and Statistical Inference Methods. <i>Letters in Biomathematics</i> , 2019, 6, .	0.1	26
12	On parameter estimation approaches for predicting disease transmission through optimization, deep learning and statistical inference methods. <i>Letters in Biomathematics</i> , 0, , 1-26.	0.1	6