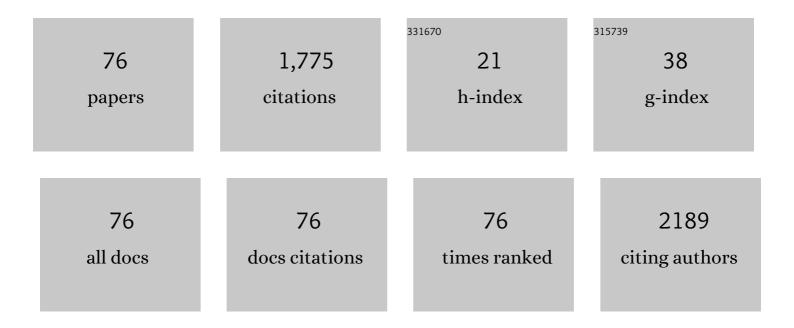
List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6901641/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Redlines and Greenspace: The Relationship between Historical Redlining and 2010 Greenspace across the United States. Environmental Health Perspectives, 2021, 129, 17006.	6.0	165
2	Incubation Periods of Mosquito-Borne Viral Infections: A Systematic Review. American Journal of Tropical Medicine and Hygiene, 2014, 90, 882-891.	1.4	138
3	The incubation period of cholera: A systematic review. Journal of Infection, 2013, 66, 432-438.	3.3	134
4	Association of Outdoor Artificial Light at Night With Mental Disorders and Sleep Patterns Among US Adolescents. JAMA Psychiatry, 2020, 77, 1266.	11.0	105
5	Association Between Connecticut's Permit-to-Purchase Handgun Law and Homicides. American Journal of Public Health, 2015, 105, e49-e54.	2.7	98
6	Associations between historical redlining and birth outcomes from 2006 through 2015 in California. PLoS ONE, 2020, 15, e0237241.	2.5	92
7	Robust Estimation of Encouragement Design Intervention Effects Transported Across Sites. Journal of the Royal Statistical Society Series B: Statistical Methodology, 2017, 79, 1509-1525.	2.2	65
8	Neighborhood disadvantage in context: the influence of urbanicity on the association between neighborhood disadvantage and adolescent emotional disorders. Social Psychiatry and Psychiatric Epidemiology, 2014, 49, 467-475.	3.1	51
9	Prevalence of Mental Disorder and Service Use by Immigrant Generation and Race/Ethnicity Among U.S. Adolescents. Journal of the American Academy of Child and Adolescent Psychiatry, 2018, 57, 280-287.e2.	0.5	50
10	Predictors of firearm violence in urban communities: A machine-learning approach. Health and Place, 2018, 51, 61-67.	3.3	44
11	Repeal of Comprehensive Background Check Policies and Firearm Homicide and Suicide. Epidemiology, 2018, 29, 494-502.	2.7	37
12	The impact of cannabis legalization in Uruguay on adolescent cannabis use. International Journal of Drug Policy, 2020, 80, 102748.	3.3	36
13	Environmental noise and sleep and mental health outcomes in a nationally representative sample of urban US adolescents. Environmental Epidemiology, 2019, 3, e056.	3.0	35
14	The association between cortisol and neighborhood disadvantage in a U.S. population-based sample of adolescents. Health and Place, 2014, 25, 68-77.	3.3	33
15	A Critical Review of the Social and Behavioral Contributions to the Overdose Epidemic. Annual Review of Public Health, 2021, 42, 95-114.	17.4	33
16	Composition or Context. Epidemiology, 2018, 29, 199-206.	2.7	29
17	Estimating Population Treatment Effects From a Survey Subsample. American Journal of Epidemiology, 2014, 180, 737-748.	3.4	27
18	Unconventional natural gas development and adverse birth outcomes in Pennsylvania: The potential mediating role of antenatal anxiety and depression. Environmental Research, 2019, 177, 108598.	7.5	27

#	Article	IF	CITATIONS
19	Using Sensitivity Analyses for Unobserved Confounding to Address Covariate Measurement Error in Propensity Score Methods. American Journal of Epidemiology, 2018, 187, 604-613.	3.4	24
20	The association between uneven sex ratios and violence: Evidence from 6 Asian countries. PLoS ONE, 2018, 13, e0197516.	2.5	24
21	Mediation of Neighborhood Effects on Adolescent Substance Use by the School and Peer Environments. Epidemiology, 2018, 29, 590-598.	2.7	24
22	Causal Mediation Analysis With Observational Data: Considerations and Illustration Examining Mechanisms Linking Neighborhood Poverty to Adolescent Substance Use. American Journal of Epidemiology, 2019, 188, 598-608.	3.4	24
23	In-State and Interstate Associations Between Gun Shows and Firearm Deaths and Injuries. Annals of Internal Medicine, 2017, 167, 837.	3.9	22
24	The Relative Economy and Drug Overdose Deaths. Epidemiology, 2020, 31, 551-558.	2.7	22
25	Firearm and Nonfirearm Violence After Operation Peacemaker Fellowship in Richmond, California, 1996–2016. American Journal of Public Health, 2019, 109, 1605-1611.	2.7	21
26	Investigating how perceived risk and availability of marijuana relate to marijuana use among adolescents in Argentina, Chile, and Uruguay over time. Drug and Alcohol Dependence, 2019, 201, 115-126.	3.2	21
27	Causal inference challenges in social epidemiology: Bias, specificity, and imagination. Social Science and Medicine, 2016, 166, 258-265.	3.8	20
28	Implementing statistical methods for generalizing randomized trial findings to a target population. Addictive Behaviors, 2019, 94, 124-132.	3.0	20
29	Cross-border Ties as Sources of Risk and Resilience. Journal of Health and Social Behavior, 2016, 57, 436-452.	4.8	19
30	Neighborhoods and sleep health among adults: A systematic review. Sleep Health, 2022, 8, 322-333.	2.5	17
31	Distress level and daily functioning problems attributed to firearm victimization: sociodemographic-specific responses. Annals of Epidemiology, 2020, 41, 35-42.e3.	1.9	16
32	Beyond Gun Laws—Innovative Interventions to Reduce Gun Violence in the United States. JAMA Psychiatry, 2021, 78, 243.	11.0	16
33	Does recreational cannabis legalization change cannabis use patterns? Evidence from secondary school students in Uruguay. Addiction, 2022, 117, 2866-2877.	3.3	16
34	Robust and Flexible Estimation of Stochastic Mediation Effects: A Proposed Method and Example in a Randomized Trial Setting. Epidemiologic Methods, 2018, 7, .	0.9	15
35	Impact of drought on crime in California: A synthetic control approach. PLoS ONE, 2017, 12, e0185629.	2.5	13
36	Firearm Involvement in Violent Victimization and Mental Health: An Observational Study. Annals of Internal Medicine, 2018, 169, 584.	3.9	13

#	Article	IF	CITATIONS
37	Longitudinal associations between having an adult child migrant and depressive symptoms among older adults in the Mexican Health and Aging Study. International Journal of Epidemiology, 2018, 47, 1432-1442.	1.9	12
38	Helped into Harm. Epidemiology, 2021, 32, 336-346.	2.7	12
39	Mediating role of psychological distress in the associations between neighborhood social environments and sleep health. Sleep, 2022, 45, .	1.1	12
40	Mediation of Firearm Violence and Preterm Birth by Pregnancy Complications and Health Behaviors: Addressing Structural and Postexposure Confounding. American Journal of Epidemiology, 2020, 189, 820-831.	3.4	11
41	A Warning About Using Predicted Values From Regression Models for Epidemiologic Inquiry. American Journal of Epidemiology, 2021, 190, 1142-1147.	3.4	11
42	Optimally combining propensity score subclasses. Statistics in Medicine, 2016, 35, 4937-4947.	1.6	10
43	The Peril of Power: A Tutorial on Using Simulation to Better Understand When and How We Can Estimate Mediating Effects. American Journal of Epidemiology, 2020, 189, 1559-1567.	3.4	10
44	Job Strain and the Cortisol Diurnal Cycle in MESA: Accounting for Between- and Within-Day Variability. American Journal of Epidemiology, 2016, 183, 497-506.	3.4	9
45	Previous anxiety and depression as risk factors for early labour force exit. Journal of Epidemiology and Community Health, 2016, 70, 390-395.	3.7	9
46	Associations of firearm dealer openings with firearm self-harm deaths and injuries: A differences-in-differences analysis. PLoS ONE, 2021, 16, e0248130.	2.5	9
47	Sociodemographic Inequalities in Urinary Tract Infection in 2 Large California Health Systems. Open Forum Infectious Diseases, 2021, 8, ofab276.	0.9	9
48	A rose by any other name still needs to be identified (with plausible assumptions). International Journal of Epidemiology, 2019, 48, 2061-2062.	1.9	8
49	Spatiotemporal Analysis of the Association Between Pain Management Clinic Laws and Opioid Prescribing and Overdose Deaths. American Journal of Epidemiology, 2021, 190, 2592-2603.	3.4	8
50	Assumptions Not Often Assessed or Satisfied in Published Mediation Analyses in Psychology and Psychiatry. Epidemiologic Reviews, 2021, 43, 48-52.	3.5	8
51	Neighborhood Psychosocial Hazards and Binge Drinking among Late Middle-Aged Adults. Journal of Urban Health, 2013, 90, 970-982.	3.6	7
52	Bayesian Approach for Addressing Differential Covariate Measurement Error in Propensity Score Methods. Psychometrika, 2017, 82, 1078-1096.	2.1	7
53	Military Service, Childhood Socio-Economic Status, and Late-Life Lung Function: Korean War Era Military Service Associated with Smaller Disparities. Military Medicine, 2018, 183, e576-e582.	0.8	7
54	Psychiatric Disorders and Gun Carrying among Adolescents in the United States. Journal of Pediatrics, 2019, 209, 198-203.	1.8	6

#	Article	IF	CITATIONS
55	US Migration Status of Adult Children and Cognitive Decline Among Older Parents Who Remain in Mexico. American Journal of Epidemiology, 2020, 189, 761-769.	3.4	6
56	Mental and substance use disorders among legal intervention injury cases in California, 2005–2014. Preventive Medicine, 2019, 121, 136-140.	3.4	5
57	Complier Stochastic Direct Effects: Identification and Robust Estimation. Journal of the American Statistical Association, 2021, 116, 1254-1264.	3.1	5
58	Using Transportability to Understand Differences in Mediation Mechanisms Across Trial Sites of a Housing Voucher Experiment. Epidemiology, 2020, 31, 523-533.	2.7	5
59	Associations between spousal caregiving and health among older adults in Mexico: A targeted estimation approach. International Journal of Geriatric Psychiatry, 2021, 36, 775-783.	2.7	5
60	A comparison and analysis of seven gun law permissiveness scales. Injury Epidemiology, 2021, 8, 2.	1.8	5
61	Transporting stochastic direct and indirect effects to new populations. Biometrics, 2021, 77, 197-211.	1.4	4
62	Explaining differential effects of medication for opioid use disorder using a novel approach incorporating mediating variables. Addiction, 2021, 116, 2094-2103.	3.3	4
63	Association between dynamic dose increases of buprenorphine for treatment of opioid use disorder and risk of relapse. Addiction, 2022, 117, 637-645.	3.3	4
64	Optimizing opioid use disorder treatment with naltrexone or buprenorphine. Drug and Alcohol Dependence, 2021, 228, 109031.	3.2	4
65	Guns, Laws, and Causality. Epidemiology, 2021, 32, 46-49.	2.7	4
66	Efficiently transporting causal direct and indirect effects to new populations under intermediate confounding and with multiple mediators. Biostatistics, 2022, 23, 789-806.	1.5	3
67	Nonparametric causal mediation analysis for stochastic interventional (in)direct effects. Biostatistics, 2023, 24, 686-707.	1.5	3
68	Detecting Anomalies Among Practice Sites Within Multicenter Trials. Circulation: Cardiovascular Quality and Outcomes, 2019, 12, e004907.	2.2	2
69	California's Mental Health Services Act and Mortality Due to Suicide, Homicide, and Acute Effects of Alcohol: A Synthetic Control Application. American Journal of Epidemiology, 2021, 190, 2107-2115.	3.4	2
70	medoutcon: Nonparametric efficient causal mediation analysis with machine learning in R. Journal of Open Source Software, 2022, 7, 3979.	4.6	2
71	Rudolph et al. Respond to "Power in Mediation Analysis― American Journal of Epidemiology, 2020, 189, 1571-1572.	3.4	1
72	The Authors Reply. American Journal of Epidemiology, 2016, 183, 1172-1173.	3.4	0

#	Article	IF	CITATIONS
73	Epidemiologic Methods: Seeing the Forest and the Trees. Epidemiologic Reviews, 2021, , .	3.5	0
74	Associations between historical redlining and birth outcomes from 2006 through 2015 in California. , 2020, 15, e0237241.		0
75	Associations between historical redlining and birth outcomes from 2006 through 2015 in California. , 2020, 15, e0237241.		0
76	Associations between historical redlining and birth outcomes from 2006 through 2015 in California. , 2020, 15, e0237241.		0