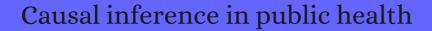
CITATION REPORT List of articles citing



DOI: 10.1146/annurev-publhealth-031811-124606 Annual Review of Public Health, 2013, 34, 61-75.

Source: https://exaly.com/paper-pdf/55425439/citation-report.pdf

Version: 2024-04-28

This report has been generated based on the citations recorded by exaly.com for the above article. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

#	Paper	IF	Citations
219	Confronting diversity in the production of clinical evidence goes beyond merely including under-represented groups in clinical trials. 2013 , 14, 177		13
218	Hume, Mill, Hill, and the sui generis epidemiologic approach to causal inference. 2013 , 178, 1526-32		18
217	Point: clarifying policy evidence with potential-outcomes thinkingbeyond exposure-response estimation in air pollution epidemiology. 2014 , 180, 1133-40		42
216	Mediation misgivings: ambiguous clinical and public health interpretations of natural direct and indirect effects. 2014 , 43, 1656-61		56
215	Strengthening nonrandomized studies of health communication strategies for HIV prevention. 2014 , 66 Suppl 3, S271-7		5
214	Healthy behaviours and COPD. 2014 , 23, 410-5		3
213	Measurement, geospatial, and mechanistic models of public health hazard vulnerability and jurisdictional risk. 2014 , 20 Suppl 5, S61-8		7
212	Methodologic Innovations and Advances in Social Epidemiology. 2014 , 1, 38-44		5
211	Science and regulation. Particulate matter matters. 2014 , 344, 257-9		200
210	Commentary: Generating rigorous evidence for public health: the need for new thinking to improve research and practice. <i>Annual Review of Public Health</i> , 2014 , 35, 1-7	20.6	41
209	Major mental illness and violence history as predictors of institutional misconduct and recidivism: main and interaction effects. 2014 , 38, 238-47		14
208	From monocausality to systems thinking: a complementary and alternative conceptual approach for better understanding the development and prevention of sports injury. 2015 , 2, 31		58
207	Big data are coming to psychiatry: a general introduction. 2015 , 3, 21		52
206	Association, Cause and Causal Association: Means, Methods and Measures. 2015, 87-93		
205	Building the evidence base for population-level interventions: barriers and opportunities. 2015 , 42, 13	3S-140	S 6
204	The IARC monographs: critics and controversy. 2015 , 36, 707-9		7
203	Determinants and disparities: a simulation approach to the case of child health care. 2015 , 128, 202-11		8

(2016-2015)

202	Counterpoint: epidemiology to guide decision-making: moving away from practice-free research. 2015 , 182, 834-9	35
201	The current deconstruction of paradoxes: one sign of the ongoing methodological "revolution". 2015 , 30, 1079-87	20
200	Home and workplace built environment supports for physical activity. 2015 , 48, 104-7	52
199	Invited commentary: Agent-based models for causal inferenceleweighting data and theory in epidemiology. 2015 , 181, 103-5	31
198	Measuring perinatal health equity and migration indicators for international comparisons. 2015 , 36, 684-710	5
197	Community Social Characteristics and Health at Older Ages: Evidence From 156 Religious Communities. 2018 , 73, 1429-1438	1
196	The Impact of Homophobia and HIV Stigma on HIV Testing Uptake Among Chinese Men Who Have Sex With Men: a Mediation Analysis. 2016 , 71, 87-93	51
195	Comparative Epidemiologic Characteristics of Pertussis in 10 Central and Eastern European Countries, 2000-2013. 2016 , 11, e0155949	27
194	Anesthesia Technique and Mortality after Total Hip or Knee Arthroplasty: A Retrospective, Propensity Score-matched Cohort Study. 2016 , 125, 724-31	78
193	Causality, mosaics, and the health sciences. 2016 , 37, 161-8	2
192	Does water kill? A call for less casual causal inferences. 2016 , 26, 674-680	79
191	The tale wagged by the DAG: broadening the scope of causal inference and explanation for epidemiology. 2016 , 45, 1787-1808	100
190	Comparative Effectiveness: Propensity Score Analysis. 2016 , 339-349	3
189	Neighborhood-based differences in walkability, physical activity, and weight status in India. 2016 , 3, 485-499	17
188	Caution: work in progress: While the methodological "revolution" deserves in-depth study, clinical researchers and senior epidemiologists should not be disenfranchised. 2016 , 31, 535-9	2
187	Causal identification: a charge of epidemiology in danger of marginalization. 2016 , 26, 669-673	26
186	Further evidence of the cross-reactivity of the Binax NOW' [] Filariasis ICT cards to non-Wuchereria bancrofti filariae: experimental studies with Loa loa and Onchocerca ochengi. 2016 , 9, 267	34
185	Are neighborhoods causal? Complications arising from the 'stickiness' of ZNA. 2016 , 166, 244-253	39

184	Concordance with known causal effects is a potential validity measure for observational studies. 2016 , 74, 4-6	1
183	Evaluating the use of assessment paradigms for preventive interventions: A review of the Triple P Positive Parenting Program. 2016 , 62, 72-82	9
182	Is the "well-defined intervention assumption" politically conservative?. 2016 , 166, 254-257	24
181	Economic predictors of child maltreatment in an Australian population-based birth cohort. 2017 , 72, 14-25	43
180	Measurement Error and Environmental Epidemiology: a Policy Perspective. 2017, 4, 79-88	12
179	For and Against Methodologies: Some Perspectives on Recent Causal and Statistical Inference Debates. 2017 , 32, 3-20	41
178	Assessing the short term impact of air pollution on mortality: a matching approach. 2017, 16, 7	21
177	Closing Pandora's Box: adapting a systems ergonomics methodology for better understanding the ecological complexity underpinning the development and prevention of running-related injury. 2017 , 18, 338-359	21
176	Let's Have Fun Tonight: The Role of Pleasure in Daily Recovery from Work. 2017 , 66, 359-381	10
175	On wagging tales about causal inference. 2017 , 46, 1340-1342	14
174	Best Practices for Gauging Evidence of Causality in Air Pollution Epidemiology. 2017 , 186, 1303-1309	23
173	Interpretation of correlations in clinical research. 2017 , 129, 902-906	23
172	Prioritizing Possibilities for Child and Family Health: An Agenda to Address Adverse Childhood Experiences and Foster the Social and Emotional Roots of Well-being in Pediatrics. 2017 , 17, S36-S50	67
171	Evaluation of the expect respect support group program: A violence prevention strategy for youth exposed to violence. 2017 , 100, 235-242	30
170	Contextualizing Complexity: When Are Systems Science Methods Constructive?. 2017 , 107, 1385-1386	3
169	Making epidemiology matter. 2017 , 46, 1083-1085	8
168	"Can we walk?" Environmental supports for physical activity in India. 2017 , 103S, S81-S89	16
167	Disaggregating asthma: Big investigation versus big data. 2017 , 139, 400-407	46

166	Non-attending patients in general practice. 2017 , 2, e538	1
165	Possible explanations for why some countries were harder hit by the pandemic influenza virus in 2009 - a global mortality impact modeling study. 2017 , 17, 642	26
164	Causality in Pharmacoepidemiology and Pharmacovigilance: a theoretical excursion. 2017, 20, 475-486	2
163	Opportunities for Epidemiologists in Implementation Science: A Primer. 2018 , 187, 899-910	28
162	Introductory Overview of the Natural Experiments for Translation in Diabetes 2.0 (NEXT-D2) Network: Examining the Impact of US Health Policies and Practices to Prevent Diabetes and Its Complications. 2018 , 18, 8	7
161	Hill's Heuristics and Explanatory Coherentism in Epidemiology. 2018 , 187, 1-6	9
160	Dynamics of Sedentary Behaviours and Systems-Based Approach: Future Challenges and Opportunities in the Life Course Epidemiology of Sedentary Behaviours. 2018 , 595-616	1
159	Climate Change, Hurricanes, and Health. 2018 , 108, 33-35	20
158	Is there a causal effect of parity on body composition: a birth cohort study. 2018 , 18, 215	2
157	RE: "BEST PRACTICES FOR GAUGING EVIDENCE OF CAUSALITY IN AIR POLLUTION EPIDEMIOLOGY". 2018 , 187, 1338-1339	1
156	Moving beyond individual choice in policies to reduce health inequalities: the integration of dynamic with individual explanations. 2018 , 40, 764-775	23
155	A Bayesian approach to the g-formula. 2018 , 27, 3183-3204	17
154	Causal narratives in public health: the difference between mechanisms of aetiology and mechanisms of prevention in non-communicable diseases. 2018 , 40, 82-99	32
153	Recovery of Infectious Hepatitis C Virus From Injection Paraphernalia: Implications for Prevention Programs Serving People Who Inject Drugs. 2018 , 217, 466-473	9
152	Modernizing the Bradford Hill criteria for assessing causal relationships in observational data. 2018 , 48, 682-712	36
151	Maternal group B Streptococcus recto vaginal colonization increases the odds of stillbirth: evidence from Eastern Ethiopia. 2018 , 18, 410	5
150	Widening health inequalities between the employed and the unemployed: A decomposition of trends in Canada (2000-2014). 2018 , 13, e0208444	4
149	Exploring Neighborhood Environments and Active Commuting in Chennai, India. 2018, 15,	13

148	Causal inference in partially linear structural equation models. 2018, 46,	3
147	Differential and persistent risk of excess mortality from Hurricane Maria in Puerto Rico: a time-series analysis. 2018 , 2, e478-e488	82
146	Why causality, and not prediction, should guide obesity prevention policy. 2018, 3, e461-e462	8
145	[Racial disparity in 10-year breast cancer survival: a mediation analysis using potential responses approach]. 2018 , 34, e00211717	6
144	Relationships between Characteristics of Urban Green Land Cover and Mental Health in U.S. Metropolitan Areas. 2018 , 15,	47
143	A supportive adult may be the difference in homeless youth not being trafficked. 2018 , 91, 115-120	23
142	Asthma Precision. 2018 , 361-385	
141	Data Are Not Enough-Hurray For Causality!. 2018 , 108, 622	6
140	Using genetic data to strengthen causal inference in observational research. 2018 , 19, 566-580	178
139	The future of activity space and health research. 2019 , 58, 102131	4
138	Analysis of racial differences in hospital stays in the presence of geographic confounding. 2019 , 30, 100284	2
137	Housing Disadvantage and Poor Mental Health: A Systematic Review. 2019 , 57, 262-272	49
136	The Changing Science of HIV Epidemiology in the United States. 2019 , 188, 2061-2068	5
135	VikNGS: a C++ variant integration kit for next generation sequencing association analysis. 2020 , 36, 1283-1285	5 3
134	Commentary: Causal Inference for Social Exposures. <i>Annual Review of Public Health</i> , 2019 , 40, 7-21 20.6	7
133	Communicating more clearly about deaths caused by air pollution. 2019 , 1, 100003	5
132	Establishing a causal link between social relationships and health using the Bradford Hill Guidelines. 2019 , 8, 100402	21
131	Contrasting effects of comorbidities on emergency colon cancer diagnosis: a longitudinal data-linkage study in England. 2019 , 19, 311	8

(2020-2019)

130	The association of county-level socioeconomic factors with individual tobacco and alcohol use: a longitudinal study of U.S. adults. 2019 , 19, 390	6
129	Don't abandon evidence and process on air pollution policy. 2019 , 363, 1398-1400	29
128	The legacy lead deposition in soils and its impact on cognitive function in preschool-aged children in the United States. 2019 , 33, 181-192	11
127	The Future of Climate Epidemiology: Opportunities for Advancing Health Research in the Context of Climate Change. 2019 , 188, 866-872	15
126	User Response Driven Content Understanding with Causal Inference. 2019,	О
125	The effect of anesthetic technique on mortality and major morbidity after hip fracture surgery: a retrospective, propensity-score matched-pairs cohort study. 2019 , 44, 847-853	7
124	Analysing trajectories of a longitudinal exposure: A causal perspective on common methods in lifecourse research. 2019 , 14, e0225217	3
123	The Metaphysics of Illness Causation. 2019 , 27-41	
122	Win-Win: Reconciling Social Epidemiology and Causal Inference. 2020 , 189, 167-170	10
121	Design and Interpretation Considerations in Registry-Based Studies. 2020 , 77, 15-16	1
120	Evidence synthesis for constructing directed acyclic graphs (ESC-DAGs): a novel and systematic method for building directed acyclic graphs. 2020 , 49, 322-329	26
119	Corrigendum to: Evidence synthesis for constructing directed acyclic graphs (ESC-DAGs): a novel and systematic method for building directed acyclic graphs. 2020 , 49, 353	1
118	Evidence Does Not Support Exposure to Cosmetic Talc as Cause of Malignant Mesothelioma. 2020 , 62, e83-e84	2
117	Teaching yourself about structural racism will improve your machine learning. 2020 , 21, 339-344	15
116	For debate; pharmacological priorities in advanced type 2 diabetes. 2020 , 34, 107510	2
115	In Pursuit of Evidence in Air Pollution Epidemiology: The Role of Causally Driven Data Science. 2020 , 31, 1-6	4
114	Applying Causal Inference Methods in Psychiatric Epidemiology: A Review. 2020 , 77, 637-644	37
113	Should Medicaid include adult coverage for preventive dental procedures? What evidence is needed?. 2020 , 151, 607-613	2

112	Externalizing Behavior Problems and Low Academic Achievement: Does a Causal Relation Exist?. 2020 , 33, 915	3
111	Associations between informal care costs, care quality, carer rewards, burden and subsequent grief: the international, access, rights and empowerment mortality follow-back study of the last 3´ months of life (IARE I study). 2020 , 18, 344	8
110	Perception of aging in the relation between sport activity and self-rated health in middle and older age - A longitudinal analysis. 2020 , 11, 100610	1
109	The Counterfactual EGAN: Finding comparable cohorts in observational health data. 2020 , 109, 103515	3
108	Impact of discretization of the timeline for longitudinal causal inference methods. 2020 , 39, 4069-4085	3
107	Carcinogenesis and lung cancer: 70 years of progress and more to come. 2020 , 41, 1309-1317	2
106	Obesity and Cancer: It's Causal and Reversible?. 2020, 28, 1575	2
105	Assessing causality in epidemiology: revisiting Bradford Hill to incorporate developments in causal thinking. 2021 , 36, 873-887	13
104	How feasible is it to abandon statistical significance? A reflection based on a short survey. 2020 , 20, 140	1
103	A genetically informed study on the association of cannabis, alcohol, and tobacco smoking with suicide attempt. 2021 , 26, 5061-5070	14
102	Droxidopa as an effective treatment for refractory neurogenic orthostatic hypotension and reflex bradycardia in amyloid light-chain amyloidosis: a case report. 2020 , 14, 73	5
101	Facilitating Versus Inhibiting the Transmission of Drug Abuse from High-Risk Parents to Their Children: A Swedish National Study. 2020 , 23, 1-7	3
100	A deeper analysis in thyroid research: A meta-epidemiological study of the American Thyroid Association clinical guidelines. 2020 , 15, e0234297	O
99	The role of causal inference in health services research I: tasks in health services research. 2020 , 65, 227-230	5
98	Evaluating the causal impact of individual alcohol licensing decisions on local health and crime using natural experiments with synthetic controls. 2020 , 115, 2021-2031	11
97	Rural-urban variation in user satisfaction with outpatient mental health services in Southern Malawi: a cross-sectional survey. 2021 , 30, 224-231	O
96	Pathways to well-being: Untangling the causal relationships among biopsychosocial variables. 2021 , 272, 112846	16
95	Engineering the Microbiome to Prevent Adverse Events: Challenges and Opportunities. 2021 , 61, 159-179	8

(2021-2021)

94	A Matched Comparison of Postoperative Complications Between Smokers and Nonsmokers Following Open Reduction Internal Fixation of Distal Radius Fractures. 2021 , 46, 1-9.e4	3
93	TWO AUTHORS REPLY. 2021 , 190, 488-490	O
92	Counterfactual Propagation for Semi-supervised Individual Treatment Effect Estimation. 2021, 542-558	О
91	A pragmatic methodology for the evaluation of digital care management in the context of multimorbidity. 2021 , 24, 373-385	O
90	Research, discovery, and impact. 2021 , 31, 165-166	
89	Mendelian Randomization Highlights the Causal Role of Normal Thyroid Function on Blood Lipid Profiles. 2021 , 162,	2
88	Approach to Human-Centered, Evidence-Driven Adaptive Design (AHEAD) for Health Care Interventions: a Proposed Framework. 2021 , 36, 1041-1048	2
87	The Current Landscape in Biostatistics of Real-World Data and Evidence: Causal Inference Frameworks for Study Design and Analysis. 1-14	10
86	Understanding Immigration as a Social Determinant of Health: Cardiovascular Disease in Hispanics/Latinos and South Asians in the United States. 2021 , 23, 25	8
85	Theoretical evidence explaining the relationship between socio-demographic and psychosocial barriers on access to oral health care among adults: A scoping review. 2021 , 107, 103606	1
84	Mendelian randomization as an approach to assess causal effects of inflammatory bowel disease on atrial fibrillation. 2021 , 13, 12016-12030	O
83	In'utero and peripartum antiretroviral exposure as predictor of cognition in 6- to 10-year-old HIV-exposed Ugandan children - a prospective cohort study. 2021 , 22, 592-604	2
82	Urban collective garden participation and health: a systematic literature review of potential benefits for free-living adults. 2021 , 80, 6-21	3
81	COnVIDa: COVID-19 multidisciplinary data collection and dashboard. 2021 , 117, 103760	2
80	Does Chronic Intestinal Inflammation Promote Atrial Fibrillation: A Mendelian Randomization Study With Populations of European Ancestry. 2021 , 8, 641291	
79	Effects of prophylactic and therapeutic antimicrobial uses in small-scale chicken flocks. 2021 , 68, 483-492	2
78	Participation ^un jardin collectif urbain et sant': revue systmatique de la littfature. 2021 , 56, 300-300	
77	Methods to Address Self-Selection and Reverse Causation in Studies of Neighborhood Environments and Brain Health. 2021 , 18,	5

76	Evidence for causal associations between prenatal and postnatal antibiotic exposure and asthma in children, England. 2021 , 51, 1438-1448	2
75	Using Propensity Scores for Causal Inference: Pitfalls and Tips. 2021 , 31, 457-463	4
74	High Versus Low Sun Protection Factor Sunscreens and Cutaneous Squamous Cell Carcinoma Risk: A Population-Based Cohort Study. 2021 ,	
73	Policy recommendations from causal inference in physics education research. 2021, 17,	
72	Commentary: Using potential outcomes causal methods to assess whether reductions in PM2.5 result in decreased mortality. 2021 , 3, 100052	
71	Regression-based mediation analysis: a formula for the bias due to an unobserved precursor variable. 1	O
70	Inferential challenges when assessing racial/ethnic health disparities in environmental research. 2021 , 20, 7	10
69	Causal Concepts, Principles, and Algorithms. 2018 , 97-247	1
68	Determining Associations and Estimating Effects with Regression Models in Clinical Anesthesia. 2020 , 133, 500-509	2
67	An interpretable risk prediction model for healthcare with pattern attention. 2020 , 20, 307	2
66	Assessing the Causal Effect of Binary Interventions from Observational Panel Data with Few Treated Units. 2019 , 34,	15
65	Key Concepts for assessing claims about treatment effects and making well-informed treatment choices. 2018 , 7, 1784	14
64	Key Concepts for assessing claims about treatment effects and making well-informed treatment choices. 2018 , 7, 1784	18
63	Comparison of the Informed Health Choices Key Concepts Framework to other frameworks relevant to teaching and learning how to think critically about health claims and choices: a systematic review. 2020 , 9, 164	5
62	The Challenge of Cardiovascular Diseases and Diabetes to Public Health: A Study Based on Qualitative Systemic Approach. 2015 , 10, e0132216	7
61	Presence of Vaccine-Derived Newcastle Disease Viruses in Wild Birds. 2016 , 11, e0162484	38
60	The Surgeon Generals' reports and respiratory diseases. From 1964 to 2014. 2014 , 11, 141-8	6
59	More on antidepressant drugs and infectious disease. 2013 , 51, 11-3	4

(2021-2016)

58	Cancer Events After Acute or Chronic Exposure to Sulfur Mustard: A Review of the Literature. 2016 , 7, 76	7
57	Assessing the Association between Heart Attack, High Blood Pressure, and Heart Disease Mortality Rates and Particulate Matter and Socioeconomic Status Using Multivariate Geostatistical Model. 2016 , 04, 8-15	3
56	Person-centered Health Promotion in Chronic Disease. 2013 , 3, 5-12	8
55	CETransformer: Casual Effect Estimation via Transformer Based Representation Learning. 2021, 524-535	О
54	Evaluating the power of the causal impact method in observational studies of HCV treatment as prevention. 2021 , 13,	
53	Hierarchical Statistical Models to Represent and Visualize Survey Evidence for Program Evaluation: iCCM in Malawi. 2016 , 11, e0168778	8
52	References. 223-276	
51	A Causally Natle and Rigid Population Model of Disease Occurrence Given Two Non-Independent Risk Factors. 2018 , 10, e216	1
50	Health Data Science. 2019 , 15-26	
49	Estimating the Effect of a Teacher Training Program on Advanced Placement ① Outcomes. 2019 , 2, 3-21	1
48	Lost in Causality: How Epidemiology Counterfactual Causal Inference Revolution Upholds Class, Race and Gender Inequities. 2019 , 47-58	1
47	The Legacy Lead Deposition in Soils and Its Impact on Cognitive Function in Preschool-Aged Children in the United States.	
46	Risk Factors for Progression to Alzheimer Disease in African Americans in a Large National Cohort.	
45	Population Health Science: Fulfilling the Mission of Public Health. 2021 , 99, 9-23	1
44	Association, cause, and causal association, revised: reasoning and methods. 2020 , 121-128	O
43	Communicating More Clearly About Deaths Caused by Air Pollution. 2021 , 525-540	
42	Methods of Causal Analysis for Health Risk Assessment with Observational Data. 2021 , 219-281	
41	Use of matching methods in observational studies with critical patients and renal outcomes. Scoping review. 2021 , 49,	

40	Estimating Individual Treatment Effects with Time-Varying Confounders. 2020,	5
39	Learning to Personalize from Practice: A Real World Evidence Approach of Care Plan Personalization based on Differential Patient Behavioral Responses in Care Management Records. 2018 , 2018, 592-601	1
38	Intervening on Network Ties. 2019 , 2019,	
37	A synthesis of pathways linking diet, metabolic risk and cardiovascular disease: a framework to guide further research and approaches to evidence-based practice. 2021 , 1-72	
36	Survival Benefit of Kidney Transplantation Compared to Long-Term Dialysis Across Ages: A Retrospective Cohort Study Using Target Trial Emulation.	
35	Cannabis and Psychosis: Recent Epidemiological Findings Continuing the "Causality Debate" 2022 , 179, 8-10	O
34	Prospective Associations between Physical Activity and Perceived Fatigability in Older Men: Differences by Activity Type and Baseline Marital Status 2022 ,	О
33	Causal Relationships between Personal Networks and Health: A Comparison of Three Modeling Strategies 2022 , 221465211072310	O
32	Counterfactual analysis of differential comorbidity risk factors in Alzheimer disease and related dementias. 2022 , 1, e0000018	O
31	Application of Inverse-Probability-of-Treatment Weighting to Estimate the Effect of Daytime Sleepiness in Obstructive sleep apnea patients 2022 ,	O
30	Contribution of causal factors to disease burden: how to interpret attributable fractions 2021 , 17, 210086	О
29	Comparable pregnancy outcomes for HIV-uninfected and HIV-infected women on antiretroviral treatment in Kenya 2022 ,	Ο
28	MAFLD, HCC and the dilemma of (changing) terminology in liver diseases 2022,	1
27	Causal assessment in evidence synthesis: A methodological review of reviews 2022,	
26	Predicting COVID-19 Cases in South Korea Using Stringency and Niö Sea Surface Temperature Indices. 2022 , 10,	
25	An Improved Neural Network Model for´ Treatment Effect Estimation. 2022 , 147-158	
24	Cancer systems epidemiology: Overcoming misconceptions and integrating systems approaches into cancer research. 2022 , 19, e1004027	О
23	Understanding chaos in COVID-19 and its relationship to stringency index: Applications to large-scale and granular level prediction models. 2022 , 17, e0268023	1

Response to Comment on: **B**lack Box Prediction Methods in Sports Medicine Deserve a Red Card for Reckless Practice: A Change of Tactics is Needed to Advance Athlete Care[]

21	Asthma and Tobacco Smoking. 2022 , 12, 1231	O
20	Household income and maternal education in early childhood and activity-limiting chronic health conditions in late childhood: findings from birth cohort studies from six countries. jech-2022-219228	О
19	Academic achievement and relations to externalizing behavior: Much ado about nothing?. 2022, 94, 1-14	
18	CURE: A Pre-training Framework on Large-scale Patient Data for Treatment Effect Estimation.	0
17	Strengthening effectiveness evaluations to improve programs for women, children and adolescents. 2022 , 15,	3
16	Probabilistic Modeling Using Tree Linear Cascades. 2022 ,	0
15	Robust Causal Learning for the Estimation of Average Treatment Effects. 2022,	1
14	Surgery duration: Optimized prediction and causality analysis. 2022, 17, e0273831	0
13	Multivariate analysis identifying the main factors associated with cow productivity and welfare in tropical smallholder dairy farms in Vietnam. 2022 , 54,	O
12	Identifying appropriate comparison groups for health system interventions in the COVID-19 era.	0
11	Long-term use of Wearable Health Technology by Chronic Pain Patients. Publish Ahead of Print,	О
10	The need for a complex systems approach in rural health research. 2022 , 12, e064646	1
9	Robust Causal Learning for the Estimation of Average Treatment Effects.	O
8	Quality criteria for multi-domain studies in the indoor environment: Critical review towards research guidelines and recommendations. 2022 , 109719	1
7	Moderately-Balanced Representation Learning for´Treatment Effects with´Orthogonality Information. 2022 , 3-16	O
6	Systems science approaches to cardiovascular disease prevention and management in the era of COVID-19: A Humpty-Dumpty dilemma?. 2022 ,	O
5	Causal Criteria in Medical and Biological Disciplines: History, Essence, and Radiation Aspects. Report 4, Part 1: The Post-Hill Criteria and Ecolgoical Criteria. 2022 , 49, 2423-2466	O

4	Costs and Survival of Patients having Experienced a Hospitalized Fall-Related Injury in France: A Population-Based Study. 2023 ,	О
3	Metabolomic profiles in serum and urine uncover novel biomarkers in children with nephrotic syndrome.	O
2	SemilTE: Semi-supervised Individual Treatment Effect Estimation via Disagreement-Based Co-training. 2023 , 400-417	0
1	Causal Inference in Pharmacoepidemiology. 2023 , 1-15	O