

Mats Julius Stensrud

List of Publications by Year in Descending Order

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

35
papers

445
citations

12
h-index

20
g-index

39
ext. papers

718
ext. citations

4.5
avg, IF

4.75
L-index

#	Paper	IF	Citations
35	Identified Versus Interesting Causal Effects in Fertility Trials and Other Settings With Competing or Truncation Events. <i>Epidemiology</i> , 2021 , 32, 569-572	3.1	1
34	Separating Algorithms From Questions and Causal Inference With Unmeasured Exposures: An Application to Birth Cohort Studies of Early Body Mass Index Rebound. <i>American Journal of Epidemiology</i> , 2021 , 190, 1414-1423	3.8	3
33	On the logic of collapsibility for causal effect measures. <i>Biometrical Journal</i> , 2021 ,	1.5	6
32	Estimating the effect of increasing utilization of living donor liver transplantation using observational data. <i>Transplant International</i> , 2021 , 34, 648-656	3	1
31	How to detect and reduce potential sources of biases in studies of SARS-CoV-2 and COVID-19. <i>European Journal of Epidemiology</i> , 2021 , 36, 179-196	12.1	35
30	A generalized theory of separable effects in competing event settings. <i>Lifetime Data Analysis</i> , 2021 , 27, 588-631	1.3	3
29	A Graphical Description of Partial Exchangeability. <i>Epidemiology</i> , 2020 , 31, 365-368	3.1	6
28	Separable Effects for Causal Inference in the Presence of Competing Events. <i>Journal of the American Statistical Association</i> , 2020 , 1-9	2.8	16
27	The Hazards of Period Specific and Weighted Hazard Ratios. <i>Statistics in Biopharmaceutical Research</i> , 2020 , 12, 518-519	1.2	7
26	Why Test for Proportional Hazards?. <i>JAMA - Journal of the American Medical Association</i> , 2020 , 323, 1401-1402	14.02	64
25	A causal framework for classical statistical estimands in failure-time settings with competing events. <i>Statistics in Medicine</i> , 2020 , 39, 1199-1236	2.3	51
24	The Effect of Prenatal Treatments on Offspring Events in the Presence of Competing Events: An Application to a Randomized Trial of Fertility Therapies. <i>Epidemiology</i> , 2020 , 31, 636-643	3.1	6
23	Time-dependent mediators in survival analysis: Modeling direct and indirect effects with the additive hazards model. <i>Biometrical Journal</i> , 2020 , 62, 532-549	1.5	16
22	Causal inference in continuous time: an example on prostate cancer therapy. <i>Biostatistics</i> , 2020 , 21, 172-185	3.7	3
21	On null hypotheses in survival analysis. <i>Biometrics</i> , 2019 , 75, 1276-1287	1.8	4
20	The additive hazard estimator is consistent for continuous-time marginal structural models. <i>Lifetime Data Analysis</i> , 2019 , 25, 611-638	1.3	1
19	On the collapsibility of measures of effect in the counterfactual causal framework. <i>Emerging Themes in Epidemiology</i> , 2019 , 16, 1	3.9	18

18	Effect heterogeneity and variable selection for standardizing causal effects to a target population. <i>European Journal of Epidemiology</i> , 2019 , 34, 1119-1129	12.1	4
17	Sufficient Cause Interaction for Time-to-event Outcomes. <i>Epidemiology</i> , 2019 , 30, 189-196	3.1	
16	How Do We Analyze Effects of Low Diastolic Blood Pressure?. <i>American Journal of Medicine</i> , 2019 , 132, e23	2.4	
15	Limitations of hazard ratios in clinical trials. <i>European Heart Journal</i> , 2019 , 40, 1378-1383	9.5	27
14	The surprising implications of familial association in disease risk. <i>BMC Public Health</i> , 2018 , 18, 135	4.1	6
13	Transforming cumulative hazard estimates. <i>Biometrika</i> , 2018 , 105, 905-916	2	6
12	Feedback and Mediation in Causal Inference Illustrated by Stochastic Process Models. <i>Scandinavian Journal of Statistics</i> , 2018 , 45, 62-86	0.8	3
11	Can chance cause cancer? A causal consideration. <i>European Journal of Cancer</i> , 2017 , 75, 83-85	7.5	7
10	Diastolic hypotension due to intensive blood pressure therapy: Is it harmful?. <i>Atherosclerosis</i> , 2017 , 265, 29-34	3.1	12
9	Can Collider Bias Explain Paradoxical Associations?. <i>Epidemiology</i> , 2017 , 28, e39-e40	3.1	4
8	Inequality in genetic cancer risk suggests bad genes rather than bad luck. <i>Nature Communications</i> , 2017 , 8, 1165	17.4	12
7	Exploring Selection Bias by Causal Frailty Models: The Magnitude Matters. <i>Epidemiology</i> , 2017 , 28, 379-386	3.6	17
6	Radiologic evaluation of lumps in the male breast. <i>Acta Radiologica</i> , 2016 , 57, 809-14	2	13
5	Immunogold characteristics of VGLUT3-positive GABAergic nerve terminals suggest corelease of glutamate. <i>Journal of Comparative Neurology</i> , 2015 , 523, 2698-713	3.4	5
4	GABA is localized in dopaminergic synaptic vesicles in the rodent striatum. <i>Brain Structure and Function</i> , 2014 , 219, 1901-12	4	13
3	VGLUT1 is localized in astrocytic processes in several brain regions. <i>Glia</i> , 2012 , 60, 229-38	9	44
2	A distinct set of synaptic-like microvesicles in astroglial cells contain VGLUT3. <i>Glia</i> , 2012 , 60, 1289-300	9	29
1	Conditional separable effects. <i>Journal of the American Statistical Association</i> , 1-29	2.8	0

