

Judith J Lok

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1209484/publications.pdf>

Version: 2024-02-01

18
papers

346
citations

1163117

8
h-index

888059

17
g-index

18
all docs

18
docs citations

18
times ranked

526
citing authors

#	ARTICLE	IF	CITATIONS
1	Randomized Trial Evaluating Clinical Impact of RAPid IDentification and Susceptibility Testing for Gram-negative Bacteremia: RAPIDS-GN. <i>Clinical Infectious Diseases</i> , 2021, 73, e39-e46.	5.8	65
2	Causal Organic Indirect and Direct Effects: Closer to the Original Approach to Mediation Analysis, with a Product Method for Binary Mediators. <i>Epidemiology</i> , 2021, 32, 412-420.	2.7	8
3	Analysis of "learn-as-you-go" (LAGO) studies. <i>Annals of Statistics</i> , 2021, 49, 793-819.	2.6	6
4	Evaluating the power of the causal impact method in observational studies of HCV treatment as prevention. <i>Statistical Communications in Infectious Diseases</i> , 2021, 13, .	0.2	1
5	Estimation of the cumulative incidence function under multiple dependent and independent censoring mechanisms. <i>Lifetime Data Analysis</i> , 2018, 24, 201-223.	0.9	8
6	Sensitivity Analysis for Unmeasured Confounding in Coarse Structural Nested Mean Models. <i>Statistica Sinica</i> , 2018, 28, 1703-1723.	0.3	11
7	Mimicking counterfactual outcomes to estimate causal effects. <i>Annals of Statistics</i> , 2017, 45, 461-499.	2.6	12
8	Fundamentals and Catalytic Innovation: The Statistical and Data Management Center of the Antibacterial Resistance Leadership Group. <i>Clinical Infectious Diseases</i> , 2017, 64, S18-S23.	5.8	8
9	Evaluating predictors of competing risk outcomes when censoring depends on time-dependent covariates, with application to safety and efficacy of HIV treatment. <i>Statistics in Medicine</i> , 2016, 35, 2183-2194.	1.6	3
10	Defining and estimating causal direct and indirect effects when setting the mediator to specific values is not feasible. <i>Statistics in Medicine</i> , 2016, 35, 4008-4020.	1.6	27
11	CD4 trajectory adjusting for dropout among HIV-positive patients receiving combination antiretroviral therapy in an East African HIV care centre. <i>Journal of the International AIDS Society</i> , 2014, 17, 18957.	3.0	8
12	Factors associated with remaining on initial randomized efavirenz-containing regimens. <i>Aids</i> , 2013, 27, 1887-1897.	2.2	2
13	The impact of age on the prognostic capacity of CD8+ T-cell activation during suppressive antiretroviral therapy. <i>Aids</i> , 2013, 27, 2101-2110.	2.2	18
14	Impact of Time to Start Treatment Following Infection with Application to Initiating HAART in HIV-Positive Patients. <i>Biometrics</i> , 2012, 68, 745-754.	1.4	11
15	Long-term increase in CD4+ T-cell counts during combination antiretroviral therapy for HIV-1 infection. <i>Aids</i> , 2010, 24, 1867-1876.	2.2	92
16	Statistical modeling of causal effects in continuous time. <i>Annals of Statistics</i> , 2008, 36, .	2.6	32
17	Structural Nested Models and Standard Software: A Mathematical Foundation through Partial Likelihood. <i>Scandinavian Journal of Statistics</i> , 2007, 34, 186-206.	1.4	4
18	Estimating the causal effect of a time-varying treatment on time-to-event using structural nested failure time models. <i>Statistica Neerlandica</i> , 2004, 58, 271-295.	1.6	30