## John D Kalbfleisch

List of Publications by Year in descending order

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172457 123424 4,934 63 29 61 citations h-index g-index papers 65 65 65 5381 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Concordance Indices with Left-Truncated and Right-Censored Data. Biometrics, 2023, 79, 1624-1634.	1.4	2
2	Accounting for total variation and robustness in profiling health care providers. Biostatistics, 2022, 23, 257-273.	1.5	9
3	Kidney Paired Donation Chains Initiated by Deceased Donors. Kidney International Reports, 2022, , .	0.8	2
4	The Impact of COVID-19 on Postdischarge Outcomes for Dialysis Patients in the United States: Evidence from Medicare Claims Data. Kidney360, 2022, 3, 1047-1056.	2.1	1
5	Deceased donors as nondirected donors in kidney paired donation. American Journal of Transplantation, 2021, 21, 103-113.	4.7	6
6	The profile interâ€unit reliability. Biometrics, 2020, 76, 654-663.	1.4	6
7	Interâ€unit reliability for nonlinear models. Statistics in Medicine, 2019, 38, 844-854.	1.6	6
8	KPDGUI: An interactive application for optimization and management of a virtual kidney paired donation program. Computers in Biology and Medicine, 2019, 108, 345-353.	7.0	5
9	Inter-unit reliability for quality measure testing. Journal of Hospital Administration, 2019, 8, 1.	0.1	O
10	An efficient algorithm to enumerate sets with fallbacks in a kidney paired donation program. Operations Research for Health Care, 2019, 20, 45-55.	1.2	3
11	Valuing Sets of Potential Transplants in a Kidney Paired Donation Network. Statistics in Biosciences, 2018, 10, 255-279.	1.2	4
12	Conditional Modeling of Longitudinal Data With Terminal Event. Journal of the American Statistical Association, 2018, 113, 357-368.	3.1	13
13	Discussion on "Time-dynamic Profiling with Application to Hospital Readmission Among Patients on Dialysis,―by Jason P. Estes, Danh V. Nguyen, Yanjun Chen, Lorien S. Dalrymple, Connie M. Rhee, Kamyar Kalantar-Zadeh, and Damla Senturk. Biometrics, 2018, 74, 1401-1403.	1.4	4
14	Does the inter-unit reliability (IUR) measure reliability?. Health Services and Outcomes Research Methodology, 2018, 18, 215-225.	1.8	10
15	Discussion of "Survival models and health sequences―by Walter Dempsey and Peter McCullagh. Lifetime Data Analysis, 2018, 24, 585-587.	0.9	O
16	A Kidney Graft Survival Calculator that Accounts for Mismatches in Age, Sex, HLA, and Body Size. Clinical Journal of the American Society of Nephrology: CJASN, 2017, 12, 1148-1160.	4.5	48
17	A Look-Ahead Strategy for Non-directed Donors in Kidney Paired Donation. Statistics in Biosciences, 2017, 9, 453-469.	1.2	3
18	Risk Adjustment and the Assessment of Disparities in Dialysis Mortality Outcomes. Journal of the American Society of Nephrology: JASN, 2015, 26, 2641-2645.	6.1	9

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19	A weighted cumulative sum (WCUSUM) to monitor medical outcomes with dependent censoring. Statistics in Medicine, 2014, 33, 3114-3129.	1.6	2
20	Variation in Access to the Liver Transplant Waiting List in the United States. Transplantation, 2014, 98, 94-99.	1.0	69
21	Optimal Decisions for Organ Exchanges in a Kidney Paired Donation Program. Statistics in Biosciences, 2014, 6, 85-104.	1.2	17
22	Evaluating hospital readmission rates in dialysis facilities; adjusting for hospital effects. Lifetime Data Analysis, 2013, 19, 490-512.	0.9	40
23	On Monitoring Outcomes of Medical Providers. Statistics in Biosciences, 2013, 5, 286-302.	1.2	59
24	Sleep Apnea Treatment After Stroke (SATS) Trial: Is It Feasible?. Journal of Stroke and Cerebrovascular Diseases, 2013, 22, 1216-1224.	1.6	59
25	A multilevel intervention to increase community hospital use of alteplase for acute stroke (INSTINCT): a cluster-randomised controlled trial. Lancet Neurology, The, 2013, 12, 139-148.	10.2	75
26	An Estimating Function Approach to the Analysis of Recurrent and Terminal Events. Biometrics, 2013, 69, 366-374.	1.4	29
27	Repeated Randomization and Matching in Multi-Arm Trials. Biometrics, 2013, 69, 949-959.	1.4	8
28	A Riskâ€Adjusted O–E CUSUM with Monitoring Bands for Monitoring Medical Outcomes. Biometrics, 2013, 69, 62-69.	1.4	13
29	Snoring during Pregnancy and Delivery Outcomes: A Cohort Study. Sleep, 2013, 36, 1625-1632.	1.1	93
30	Pointwise nonparametric maximum likelihood estimator of stochastically ordered survivor functions. Biometrika, 2012, 99, 327-343.	2.4	6
31	Dialysis outcomes and analysis of practice patterns suggests the dialysis schedule affects day-of-week mortality. Kidney International, 2012, 81, 1108-1115.	5.2	85
32	Bootstrapping U-statistics: applications in least squares and robust regression. Sankhya B, 2012, 74, 56-76.	0.9	2
33	Computationally Efficient Marginal Models for Clustered Recurrent Event Data. Biometrics, 2012, 68, 637-647.	1.4	25
34	Graph-Based Optimization Algorithm and Software on Kidney Exchanges. IEEE Transactions on Biomedical Engineering, 2012, 59, 1985-1991.	4.2	26
35	Constrained nonparametric maximum likelihood estimation of stochastically ordered survivor functions. Canadian Journal of Statistics, 2012, 40, 22-39.	0.9	5
36	A Positive Stable Frailty Model for Clustered Failure Time Data with Covariate-Dependent Frailty. Biometrics, 2011, 67, 8-17.	1.4	8

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37	Proportional Hazards Regression for the Analysis of Clustered Survival Data from Case-Cohort Studies. Biometrics, 2011, 67, 18-28.	1.4	19
38	Life-Course Socioeconomic Position and Incidence of Dementia and Cognitive Impairment Without Dementia in Older Mexican Americans: Results From the Sacramento Area Latino Study on Aging. American Journal of Epidemiology, 2011, 173, 1148-1158.	3.4	94
39	Missouri workshop on methods for life history data analysis. Lifetime Data Analysis, 2010, 16, 155-156.	0.9	O
40	Statistical Analysis of Illness–Death Processes and Semicompeting Risks Data. Biometrics, 2010, 66, 716-725.	1.4	110
41	Propensity Score Matching in Randomized Clinical Trials. Biometrics, 2010, 66, 813-823.	1.4	40
42	Safety of Intravenous Thrombolytic Use in Four Emergency Departments Without Acute Stroke Teams. Academic Emergency Medicine, 2010, 17, 1062-1071.	1.8	16
43	Attitudes and Beliefs of Michigan Emergency Physicians Toward Tissue Plasminogen Activator Use in Stroke. Stroke, 2010, 41, 2026-2032.	2.0	33
44	Innovations in the Assessment of Transplant Center Performance: Implications for Quality Improvement. American Journal of Transplantation, 2009, 9, 959-969.	4.7	46
45	Commentary on "The UK Scheme for a Mandatory Continuous Monitoring of Early Transplant Outcome in all Kidney Transplant Centres―by Collett D, Sibanda N, Pioh S, Bradley A, and Rudge C. Transplantation, 2009, 88, 968-969.	1.0	2
46	A riskâ€adjusted CUSUM in continuous time based on the Cox model. Statistics in Medicine, 2008, 27, 3382-3406.	1.6	77
47	A shared random effects model for censored medical costs and mortality. Statistics in Medicine, 2007, 26, 139-155.	1.6	49
48	Semiparametric Analysis of Correlated Recurrent and Terminal Events. Biometrics, 2007, 63, 78-87.	1.4	114
49	Censored linear regression for case-cohort studies. Biometrika, 2006, 93, 747-762.	2.4	33
50	Modified likelihood ratio test in finite mixture models with a structural parameter. Journal of Statistical Planning and Inference, 2005, 129, 93-107.	0.6	33
51	Maximization by Parts in Likelihood Inference. Journal of the American Statistical Association, 2005, 100, 1145-1158.	3.1	117
52	Maximum likelihood estimation of ordered multinomial parameters. Biostatistics, 2004, 5, 291-306.	1.5	29
53	Mixed discrete and continuous Cox regression model. Lifetime Data Analysis, 2003, 9, 195-210.	0.9	29
54	A generalized mover-stayer model for panel data. Biostatistics, 2002, 3, 407-420.	1.5	46

#	Article	IF	Citations
55	The estimating function bootstrap. Canadian Journal of Statistics, 2000, 28, 449-481.	0.9	70
56	The Analysis of Current Status Data on Point Processes. Journal of the American Statistical Association, 1993, 88, 1449-1454.	3.1	57
57	An Algorithm for Computing the Nonparametric MLE of a Mixing Distribution. Journal of the American Statistical Association, 1992, 87, 120-126.	3.1	102
58	A consequence of omitted covariates when estimating odds ratios. Journal of Clinical Epidemiology, 1991, 44, 77-81.	5.0	76
59	Dose-response models for time-to-response toxicity data. Canadian Journal of Statistics, 1983, 11, 25-46.	0.9	53
60	Estimation of the average hazard ratio. Biometrika, 1981, 68, 105-112.	2.4	94
61	Likelihood Methods and Nonparametric Tests. Journal of the American Statistical Association, 1978, 73, 167-170.	3.1	65
62	Some Efficiency Calculations for Survival Distributions. Biometrika, 1974, 61, 31.	2.4	25
63	Examples of Likelihoods and Comparison with Point Estimates and Large Sample Approximations. Journal of the American Statistical Association, 1969, 64, 468-484.	3.1	59