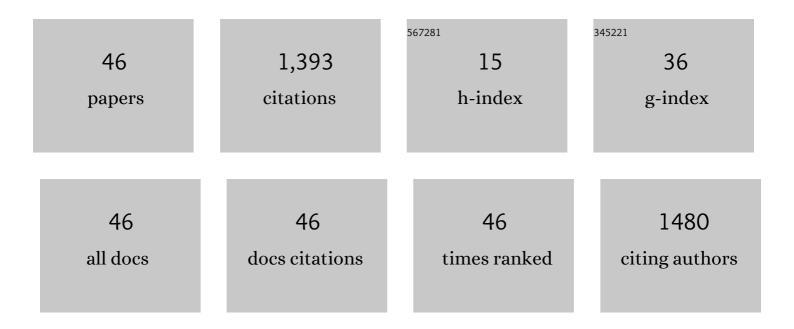
## Yijian Huang

List of Publications by Year in descending order

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ΥΠΙΑΝ ΗΠΑΝΟ

#	Article	IF	CITATIONS
1	Covariate adjustment in continuous biomarker assessment. Biometrics, 2023, 79, 39-48.	1.4	1
2	Long-Term Risk of Heart Failure-Related Death and Heart Transplant After Congenital Heart Surgery in Childhood (from the Pediatric Cardiac Care Consortium). American Journal of Cardiology, 2022, 167, 111-117.	1.6	3
3	Gamma models for estimating the odds ratio for a skewed biomarker measured in pools and subject to errors. Biostatistics, 2021, 22, 250-265.	1.5	3
4	A varying-coefficient model for gap times between recurrent events. Lifetime Data Analysis, 2021, 27, 437-459.	0.9	0
5	Classifying Depression Severity in Recovery From Major Depressive Disorder via Dynamic Facial Features. IEEE Journal of Biomedical and Health Informatics, 2020, 24, 815-824.	6.3	19
6	Comparison of Rates of Central Line–Associated Bloodstream Infections in Patients With 1 vs 2 Central Venous Catheters. JAMA Network Open, 2020, 3, e200396.	5.9	13
7	Dynamic Regression with Recurrent Events. Biometrics, 2019, 75, 1264-1275.	1.4	1
8	Cox Regression with Dependent Error in Covariates. Biometrics, 2018, 74, 118-126.	1.4	2
9	Logistic regression with a continuous exposure measured in pools and subject to errors. Statistics in Medicine, 2018, 37, 4007-4021.	1.6	5
10	Restoration of Monotonicity Respecting in Dynamic Regression. Journal of the American Statistical Association, 2017, 112, 613-622.	3.1	8
11	A Minority of Patients Newly Diagnosed with AIDS Are Started on Antiretroviral Therapy at the Time of Diagnosis in a Large Public Hospital in the Southeastern United States. Journal of the International Association of Providers of AIDS Care, 2017, 16, 174-179.	1.5	2
12	Model Selection and Inference for Censored Lifetime Medical Expenditures. Biometrics, 2016, 72, 731-741.	1.4	2
13	Time Course of Subsequent Shocks After Initial Implantable Cardioverter-Defibrillator Discharge and Implications for Driving Restrictions. JAMA Cardiology, 2016, 1, 181.	6.1	12
14	Lower Câ€reactive protein and better hemodialysis survival are associated with regular exercise activity: Longitudinal outcomes from the ACTIVEâ€ADIPOSE special study. Hemodialysis International, 2016, 20, 473-483.	0.9	2
15	Generalizing Quantile Regression for Counting Processes With Applications to Recurrent Events. Journal of the American Statistical Association, 2016, 111, 145-156.	3.1	17
16	Trend-constrained corrected score for proportional hazards model with covariate measurement error. Contemporary Clinical Trials Communications, 2015, 1, 5-16.	1.1	0
17	Local false discovery rate estimation using feature reliability in LC/MS metabolomics data. Scientific Reports, 2015, 5, 17221.	3.3	24
18	Gait Speed and Mortality, Hospitalization, and Functional Status Change Among Hemodialysis Patients: A US Renal Data System Special Study. American Journal of Kidney Diseases, 2015, 66, 297-304.	1.9	139

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#	Article	IF	CITATIONS
19	Underreporting of nursing home utilization on the CMS-2728 in older incident dialysis patients and implications for assessing mortality risk. BMC Nephrology, 2015, 16, 32.	1.8	15
20	Bootstrap for the case-cohort design. Biometrika, 2014, 101, 465-476.	2.4	11
21	Falls among hemodialysis patients: potential opportunities for prevention?. CKJ: Clinical Kidney Journal, 2014, 7, 257-263.	2.9	41
22	Gait speed and hospitalization among ambulatory hemodialysis patients: USRDS special study data. World Journal of Nephrology, 2014, 3, 101.	2.0	13
23	Corrected score with sizable covariate measurement error: pathology and remedy. Statistica Sinica, 2014, 24, 357-374.	0.3	5
24	Fast Censored Linear Regression. Scandinavian Journal of Statistics, 2013, 40, 789-806.	1.4	4
25	Association of Race and Insurance Type with Delayed Assessment for Kidney Transplantation among Patients Initiating Dialysis in the United States. Clinical Journal of the American Society of Nephrology: CJASN, 2012, 7, 1490-1497.	4.5	88
26	Quantile calculus and censored regression. Annals of Statistics, 2010, 38, 1607-1637.	2.6	35
27	Accelerated Recurrence Time Models. Scandinavian Journal of Statistics, 2009, 36, 636-648.	1.4	11
28	Cost Analysis With Censored Data. Medical Care, 2009, 47, S115-S119.	2.4	37
29	Survival Analysis With Quantile Regression Models. Journal of the American Statistical Association, 2008, 103, 637-649.	3.1	236
30	Costs and effectiveness of cardiac rehabilitation for dialysis patients following coronary bypass. Kidney International, 2008, 74, 1079-1084.	5.2	28
31	Test-Based Interval Estimation Under the Accelerated Failure Time Model. Communications in Statistics Part B: Simulation and Computation, 2007, 36, 593-605.	1.2	11
32	On Corrected Score Approach for Proportional Hazards Model with Covariate Measurement Error. Biometrics, 2005, 61, 702-714.	1.4	49
33	Marginal regression of gaps between recurrent events. Lifetime Data Analysis, 2003, 9, 293-303.	0.9	51
34	Frequency of Recurrent Events at Failure Time. Journal of the American Statistical Association, 2003, 98, 663-670.	3.1	18
35	Calibration Regression of Censored Lifetime Medical Cost. Journal of the American Statistical Association, 2002, 97, 318-327.	3.1	66
36	Consistent Functional Methods for Logistic Regression With Errors in Covariates. Journal of the American Statistical Association, 2001, 96, 1469-1482.	3.1	69

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#	Article	IF	CITATIONS
37	Cox Regression with Accurate Covariates Unascertainable: A Nonparametric-Correction Approach. Journal of the American Statistical Association, 2000, 95, 1209-1219.	3.1	128
38	Further studies on the scale estimation in the censored two sample accelerated life model. Communications in Statistics Part B: Simulation and Computation, 2000, 29, 219-237.	1.2	0
39	Effect of Combination Antiretroviral Therapy on Tâ€Cell Immunity in Acute Human Immunodeficiency Virus Type 1 Infection. Journal of Infectious Diseases, 2000, 181, 121-131.	4.0	148
40	Two-Sample Multistate Accelerated Sojourn Times Model. Journal of the American Statistical Association, 2000, 95, 619-627.	3.1	13
41	Two-Sample Multistate Accelerated Sojourn Times Model. Journal of the American Statistical Association, 2000, 95, 619.	3.1	3
42	Cox Regression with Accurate Covariates Unascertainable: A Nonparametric-Correction Approach. Journal of the American Statistical Association, 2000, 95, 1209.	3.1	30
43	The Two-Sample Problem with Induced Dependent Censorship. Biometrics, 1999, 55, 1108-1113.	1.4	12
44	Expressing estimators of expected quality adjusted survival as functions of Nelson-Aalen estimators. , 1999, 5, 199-212.		17
45	Analysis of Outcomes Subject to Induced Dependent Censoring: A Marked Point Process Perspective. , 0, , 209-220.		0
46	Impact of Prostate Health Index Results for Prediction of Biopsy Grade Reclassification During Active Surveillance. Journal of Urology, 0, , .	0.4	1