

Pravin K Trivedi

List of Publications by Year in descending order

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60
papers

12,133
citations

257450

24
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197818

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g-index

67
all docs

67
docs citations

67
times ranked

9088
citing authors

#	ARTICLE	IF	CITATIONS
1	Copulas. , 2018, , 2290-2293.		0
2	A Note on Identification of Bivariate Copulas for Discrete Count Data. Econometrics, 2017, 5, 10.	0.9	34
3	Adverse and Advantageous Selection in the Medicare Supplemental Market: A Bayesian Analysis of Prescription drug Expenditure. Health Economics (United Kingdom), 2016, 25, 192-211.	1.7	4
4	Estimating Incentive and Selection Effects in the Medigap Insurance Market: An Application with Dirichlet Process Mixture Model. Journal of Applied Econometrics, 2015, 30, 1115-1143.	2.3	7
5	Attrition Bias in Panel Data: A Sheep in Wolf's Clothing? A Case Study Based on the Mabel Survey. Health Economics (United Kingdom), 2015, 24, 1101-1117.	1.7	29
6	Success at the Summer Olympics: How Much Do Economic Factors Explain?. Econometrics, 2014, 2, 169-202.	0.9	20
7	COSTâ€œOFFSETS OF PRESCRIPTION DRUG EXPENDITURES: DATA ANALYSIS VIA A COPULAâ€œBASED BIVARIATE DYNAMIC HURDLE MODEL. Health Economics (United Kingdom), 2014, 23, 1242-1259.	1.7	8
8	Finite Mixture for Panels with Fixed Effects. Journal of Econometric Methods, 2013, 2, .	0.6	19
9	Medicare Health Plan Choices of the Elderly: A Choice-With-Screening Model. Journal of Business and Economic Statistics, 2012, 30, 81-93.	2.9	2
10	Medicare Health Plan Choices of the Elderly: A Choice-With-Screening Model. Journal of Business and Economic Statistics, 2012, 30, 81-93.	2.9	5
11	ALTERNATIVE APPROACHES FOR ECONOMETRIC ANALYSIS OF PANEL COUNT DATA USING DYNAMIC LATENT CLASS MODELS (WITH APPLICATION TO DOCTOR VISITS DATA). Health Economics (United Kingdom), 2012, 21, 101-128.	1.7	7
12	Disentangling incentives effects of insurance coverage from adverse selection in the case of drug expenditure: a finite mixture approach. Health Economics (United Kingdom), 2010, 19, 1093-1108.	1.7	13
13	Provider networks and primaryâ€œcare signups: do they restrict the use of medical services?. Health Economics (United Kingdom), 2009, 18, 1361-1380.	1.7	6
14	Computational Considerations in Empirical Microeconometrics: Selected Examples. , 2009, , 775-817.		2
15	Pitfalls in Modelling Dependence Structures: Explorations with Copulas*. , 2009, , 149-172.		2
16	Microeconometrics. , 2009, , 615-635.		1
17	Bayesian analysis of the ordered probit model with endogenous selection. Journal of Econometrics, 2008, 143, 334-348.	6.5	57
18	Copulas. , 2008, , 1-4.		3

#	ARTICLE	IF	CITATIONS
19	Copula Modeling: An Introduction for Practitioners. Foundations and Trends in Econometrics, 2006, 1, 1-111.	1.4	369
20	Using Trivariate Copulas to Model Sample Selection and Treatment Effects. Journal of Business and Economic Statistics, 2006, 24, 63-76.	2.9	117
21	Private Insurance, Selection, and Health Care Use. Journal of Business and Economic Statistics, 2006, 24, 403-415.	2.9	26
22	Specification and simulated likelihood estimation of a non-normal treatment outcome model with selection: Application to health care utilization. Econometrics Journal, 2006, 9, 307-331.	2.3	173
23	Restrictions on Provider Access in Health Plans and Socioeconomic Status. Health Services Research, 2006, 41, 1821-1846.	2.0	3
24	Bayesian analysis of the two-part model with endogeneity: application to health care expenditure. Journal of Applied Econometrics, 2006, 21, 1081-1099.	2.3	78
25	The effect of managed care on use of health care services: results from two contemporaneous household surveys. Health Economics (United Kingdom), 2006, 15, 743-760.	1.7	28
26	Time series versus structural models: a case study of Canadian manufacturing inventory behavior (1975). , 2004, , 288-314.		0
27	Modelling the differences in counted outcomes using bivariate copula models with application to mismeasured counts*. Econometrics Journal, 2004, 7, 566-584.	2.3	104
28	Economics of self-medication: theory and evidence. Health Economics (United Kingdom), 2003, 12, 721-739.	1.7	99
29	Bayesian analysis of a self-selection model with multiple outcomes using simulation-based estimation: an application to the demand for healthcare. Journal of Econometrics, 2003, 114, 197-220.	6.5	59
30	Modeling Response Bias in Count: A Structural Approach With an Application to the National Crime Victimization Survey Data. Sociological Methods and Research, 2003, 31, 514-544.	6.8	23
31	The structure of demand for health care: latent class versus two-part models. Journal of Health Economics, 2002, 21, 601-625.	2.7	247
32	Flexible Parametric Models for Long-tailed Patent Count Distributions. SSRN Electronic Journal, 2002, , ,	0.4	2
33	Flexible Parametric Models for Long-tailed Patent Count Distributions. Oxford Bulletin of Economics and Statistics, 2002, 64, 63-82.	1.7	38
34	Firm-Specific Assets and the Link between Exchange Rates and Japanese Foreign Direct Investment in the United States: A Re-examination. Japanese Economic Review, 2002, 53, 337-349.	1.3	13
35	Equity in Swedish health care reconsidered: new results based on the finite mixture model. Health Economics (United Kingdom), 2001, 10, 565-572.	1.7	28
36	Simulated maximum likelihood estimation of multivariate mixed Poisson regression models, with application. Econometrics Journal, 1999, 2, 29-48.	2.3	102

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37	ECONOMETRIC MODELS OF EVENT COUNTS. <i>Journal of Applied Econometrics</i> , 1997, 12, 199-201.	2.3	7
38	DEMAND FOR MEDICAL CARE BY THE ELDERLY: A FINITE MIXTURE APPROACH. <i>Journal of Applied Econometrics</i> , 1997, 12, 313-336.	2.3	379
39	DEMAND FOR MEDICAL CARE BY THE ELDERLY: A FINITE MIXTURE APPROACH. , 1997, 12, 313.		1
40	The excess co-movement of commodity prices reconsidered. <i>Journal of Applied Econometrics</i> , 1996, 11, 275-291.	2.3	104
41	12 Count data models for financial data. <i>Handbook of Statistics</i> , 1996, , 363-391.	0.6	41
42	Excess Zeros in Count Models for Recreational Trips. <i>Journal of Business and Economic Statistics</i> , 1996, 14, 469-477.	2.9	144
43	The excess co-movement of commodity prices reconsidered. <i>Journal of Applied Econometrics</i> , 1996, 11, 275-291.	2.3	59
44	Joint and separate score tests for state dependence and unobserved heterogeneity. <i>Journal of Econometrics</i> , 1994, 60, 273-291.	6.5	16
45	Econometric Time Series Analysis Software: A Review. <i>American Statistician</i> , 1994, 48, 336-346.	1.6	1
46	Tests of Independence in Parametric Models with Applications and Illustrations. <i>Journal of Business and Economic Statistics</i> , 1993, 11, 29.	2.9	8
47	Tests of Independence in Parametric Models With Applications and Illustrations. <i>Journal of Business and Economic Statistics</i> , 1993, 11, 29-43.	2.9	19
48	Variable Augmentation Specification Tests in the Exponential Family. <i>Econometric Theory</i> , 1993, 9, 94-113.	0.7	10
49	A Framework for Evaluating the Impact of Pricing Policies for Cocoa and Coffee in CÔte d'Ivoire. <i>World Bank Economic Review</i> , 1992, 6, 307-330.	2.4	9
50	Some Specification Tests for the Linear Regression Model. <i>Sociological Methods and Research</i> , 1992, 21, 161-204.	6.8	14
51	A case study of cocoa replanting and new planting in Bahia, Brazil 1966-1985. <i>Journal of Development Economics</i> , 1992, 39, 279-299.	4.5	8
52	Overdispersion tests for truncated Poisson regression models. <i>Journal of Econometrics</i> , 1992, 54, 347-370.	6.5	53
53	The role of income and health risk in the choice of health insurance. <i>Journal of Public Economics</i> , 1991, 45, 1-28.	4.3	52
54	Statistical software tools (SST) Version 2.0: An update. <i>Journal of Applied Econometrics</i> , 1991, 6, 97-101.	2.3	0

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55	Regression-based tests for overdispersion in the Poisson model. Journal of Econometrics, 1990, 46, 347-364.	6.5	859
56	Software reviews: Statistical software tools (SST) version 1.1: A review. Journal of Applied Econometrics, 1988, 3, 235-239.	2.3	0
57	Econometric models based on count data. Comparisons and applications of some estimators and tests. Journal of Applied Econometrics, 1986, 1, 29-53.	2.3	1,389
58	Attrition Bias in Panel Data: A Sheep in Wolf's Clothing? A Case Study Based on the MABEL Survey. SSRN Electronic Journal, 0, , .	0.4	1
59	Count Panel Data. , 0, , 233-256.		35
60	Firm-Specific Assets and the Link Between Exchange Rates and Japanese Foreign Direct Investment in the United States: A Reexamination. SSRN Electronic Journal, 0, , .	0.4	1