Denzil G Fiebig

List of Publications by Year
in descending order

88	2,570	279798 23	206112 48
papers	citations	h-index	g-index

89	89	89	2646
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Generalized Multinomial Logit Model: Accounting for Scale and Coefficient Heterogeneity. Marketing Science, 2010, 29, 393-421.	4.1	604
2	Discrete Choice Experiments: A Guide to Model Specification, Estimation and Software. Pharmacoeconomics, 2017, 35, 697-716.	3.3	177
3	Optimal recall length in survey design. Journal of Health Economics, 2008, 27, 1275-1284.	2.7	134
4	A flexible logistic growth model with applications in telecommunications. International Journal of Forecasting, 1988, 4, 177-192.	6.5	115
5	What influences participation in genetic carrier testing?. Journal of Health Economics, 2006, 25, 520-537.	2.7	112
6	Well-being losses due to care-giving. Journal of Health Economics, 2014, 35, 123-131.	2.7	82
7	Patient preferences for managing asthma: results from a discrete choice experiment. Health Economics (United Kingdom), 2007, 16, 703-717.	1.7	78
8	Recent Progress on Endogeneity in Choice Modeling. Marketing Letters, 2005, 16, 255-265.	2.9	70
9	Does self-assessed health measure health?. Applied Economics, 2015, 47, 180-194.	2.2	66
10	Modelling multinational telecommunications demand with limited data. International Journal of Forecasting, 2002, 18, 605-624.	6.5	63
11	Modelling the price, performance and contract characteristics of IT outsourcing. Journal of Information Technology, 2000, 15, 107-118.	3.9	58
12	Using discrete choice experiments to investigate subject preferences for preventive asthma medication. Respirology, 2007, 12, 127-136.	2.3	58
13	Preference heterogeneity and selection in private health insurance: The case of Australia. Journal of Health Economics, 2013, 32, 757-767.	2.7	57
14	A random coefficient approach to the estimation of residential end-use load profiles. Journal of Econometrics, 1991, 50, 297-327.	6.5	47
15	EXPLAINING HEALTH CARE EXPENDITURE VARIATION: LARGEâ€SAMPLE EVIDENCE USING LINKED SURVEY AND HEALTH ADMINISTRATIVE DATA. Health Economics (United Kingdom), 2013, 22, 1093-1110.	1.7	39
16	The frisch-waugh theorem and generalized least squares. Econometric Reviews, 1996, 15, 431-443.	1.1	38
17	Preferences for new and existing contraceptive products. Health Economics (United Kingdom), 2011, 20, 35-52.	1.7	34
18	Hips and hearts: The variation in incentive effects of insurance across hospital procedures. Journal of Health Economics, 2014, 37, 81-97.	2.7	33

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19	Decisions about Pap tests: What influences women and providers?. Social Science and Medicine, 2009, 68, 1766-1774.	3.8	30
20	Residential End-Use Electricity Demand: Results from a Designed Experiment. Energy Journal, 2000, 21, 51-81.	1.7	28
21	Properties of ordinary least squares estimators in regression models with nonspherical disturbances. Journal of Econometrics, 1992, 54, 321-334.	6.5	26
22	Modelling the development of supply-restricted telecommunications markets. Journal of Forecasting, 2001, 20, 249-264.	2.8	26
23	Seemingly Unrelated Regression. , 0, , 101-121.		26
24	Why worry about awareness in choice problems? Econometric analysis of screening for cervical cancer. Health Economics (United Kingdom), 2006, 15, 33-47.	1.7	26
25	Why Are Long-Run Parameter Estimates so Disparate?. Review of Economics and Statistics, 1990, 72, 345.	4.3	25
26	On the herding instinct of interest rate forecasters. Empirical Economics, 2002, 27, 403-425.	3.0	24
27	Consumers and experts: an econometric analysis of the demand for water heaters. Empirical Economics, 2006, 31, 369-391.	3.0	24
28	Integrating Direct Metering and Conditional Demand Analysis for Estimating End-Use Loads. Energy Journal, 1990, 11, 79-98.	1.7	24
29	When are two-stage and three-stage least squares estimators identical?. Economics Letters, 1981, 8, 53-57.	1.9	21
30	An end-use electricity load simulation model. Utilities Policy, 1992, 2, 71-82.	4.0	21
31	The two perils of symmetry-constrained estimation of demand systems. Economics Letters, 1983, 13, 105-111.	1.9	19
32	A Simple Characterization of Seemingly Unrelated Regressions Models in which OLS is Blue. American Statistician, 1991, 45, 137-140.	1.6	19
33	Another twist on the equality of OLS and GLS. Statistical Papers, 1996, 37, 277-281.	1.2	19
34	The effect of adverse information and positive promotion on women's preferences for prescribed contraceptive products. Social Science and Medicine, 2013, 83, 70-80.	3.8	19
35	The Distribution of Price Changes in Oligopoly. Journal of Industrial Economics, 1993, 41, 295.	1.3	18
36	Accounting for Scale Heterogeneity in Healthcare-Related Discrete Choice Experiments when Comparing Stated Preferences: A Systematic Review. Patient, 2018, 11, 475-488.	2.7	18

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37	The demand for energy. Energy Economics, 1987, 9, 149-153.	12.1	17
38	Estimation of Price Elasticities for an International Telephone Demand Model. Journal of Industrial Economics, 1988, 36, 393.	1.3	17
39	Estimating End-use Demand: A Bayesian Approach. Journal of Business and Economic Statistics, 1994, 12, 221-231.	2.9	17
40	A Simple Characterization of Seemingly Unrelated Regressions Models in Which OLS Is BLUE. American Statistician, 1991, 45, 137.	1.6	15
41	Do women and providers value the same features of contraceptive products? Results of a best-worst stated preference experiment. European Journal of Contraception and Reproductive Health Care, 2013, 18, 181-190.	1.5	15
42	Internet use and cognition among middle-aged and older adults in China: A cross-lagged panel analysis. Journal of the Economics of Ageing, 2020, 17, 100262.	1.3	15
43	Regional Endâ€Use Gas Demand in Australia*. Economic Record, 1996, 72, 319-331.	0.4	14
44	WhatÊ¼s Good and Bad About Contraceptive Products?. Pharmacoeconomics, 2012, 30, 1187-1202.	3.3	14
45	Modelling Students at Risk. Australian Economic Papers, 2004, 43, 158-173.	2.2	13
46	Metering and modelling residential end-use electricity load curves. Journal of Forecasting, 1996, 15, 415-426.	2.8	12
47	Estimating End-Use Demand: A Bayesian Approach. Journal of Business and Economic Statistics, 1994, 12, 221.	2.9	11
48	Estimation and inference in sur models when the number of equations is large. Econometric Reviews, 2000, 19, 105-130.	1.1	11
49	Bayesian estimation of a random effects heteroscedastic probit model. Econometrics Journal, 2009, 12, 324-339.	2.3	9
50	Physician pricing behavior: Evidence from an Australian experiment. Journal of Economic Behavior and Organization, 2019, 161, 20-34.	2.0	8
51	A maximum entropy approach to the specification of distributed lags. Economics Letters, 1981, 7, 339-342.	1.9	7
52	Big Data: Will It Improve Patient-Centered Care?. Patient, 2017, 10, 133-139.	2.7	7
53	Gas or Electricity, which is Cheaper?: An Econometric Approach with Application to Australian Expenditure Data. Energy Journal, 1996, 17, 33-57.	1.7	7
54	The Causal Relationship Between Money and Income in Australia. Australian Economic Papers, 1980, 19, 78-90.	2.2	6

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55	International Telecommunications Forecasting: an Investigation of Alternative Functional Forms. Applied Economics, 1987, 19, 949-959.	2.2	6
56	Microeconometrics: Methods and Applications - by A. Colin Cameron and Pravin K. Trivedi. Economic Record, 2007, 83, 112-113.	0.4	6
57	Consideration Sets and Their Role in Modelling Doctor Recommendations About Contraceptives. Health Economics (United Kingdom), 2017, 26, 54-73.	1.7	6
58	Birth models of care and intervention rates: The impact of birth centres. Health Policy, 2020, 124, 1395-1402.	3.0	6
59	On the maximum-entropy approach to undersized samples. Applied Mathematics and Computation, 1984, 14, 301-312.	2.2	5
60	The measurement of income and price dispersion in cross-country demand analysis. Economics Letters, 1986, 22, 391-393.	1.9	4
61	The value of using stated preference methods: a case study in modelling water heater choices. Mathematics and Computers in Simulation, 2004, 64, 487-495.	4.4	4
62	Using repeated choice experiments to evaluate the impact of policy changes on cervical screening. Applied Economics, 2013, 45, 1845-1855.	2.2	4
63	Optimal design in end-use metering experiments. Mathematics and Computers in Simulation, 1995, 39, 305-309.	4.4	3
64	Private finance publicly subsidized: the case of Australian health insurance. , 2020, , 41-64.		3
65	Efficiency of Alternative Estimators in Generalized Seemingly Unrelated Regression Models. , 1992, , 125-139.		3
66	The precision gain from adding an equation in joint linear estimation. Economics Letters, 1979, 4, 257-259.	1.9	2
67	The precision gain from additional predictions. Economics Letters, 1980, 5, 59-61.	1.9	2
68	More on goodness of fit of allocation models. Economics Letters, 1984, 15, 5-11.	1.9	2
69	17 Small samples and large equation systems. Handbook of Statistics, 1985, 5, 451-480.	0.6	2
70	Evaluating Estimators without Moments. Review of Economics and Statistics, 1985, 67, 529.	4.3	2
71	Specification Analysis in Dynamic Models. Journal of Business and Economic Statistics, 1990, 8, 443-451.	2.9	2
72	A Monte Carlo comparison of estimators for a bivariate probit model with selection. Mathematics and Computers in Simulation, 2008, 78, 250-256.	4.4	2

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73	Nonparametric estimation of the distribution function in contingent valuation models. Bayesian Analysis, 2009, 4, .	3.0	2
74	Parsimonious Estimation of the Covariance Matrix in Multinomial Probit Models. Econometric Reviews, 2009, 29, 146-157.	1.1	2
75	Health care use in response to health shocks: Does socioâ€economic status matter?. Health Economics (United Kingdom), 2021, 30, 3032-3050.	1.7	2
76	Private provider incentives in health care: The case of caesarean births. Social Science and Medicine, 2022, 294, 114729.	3.8	2
77	Maximum entropy canonical correlations. Economics Letters, 1980, 6, 345-348.	1.9	1
78	Estimation of long-run responses in dynamic models with integrated data. Mathematics and Computers in Simulation, 1992, 33, 539-544.	4.4	1
79	Bounds on Coefficient Estimates When the Dependent Variable is Grouped. Econometric Theory, 1993, 9, 145-145.	0.7	1
80	Forecasting with Micro Panels: The Case of Health Care Costs. Journal of Forecasting, 2017, 36, 1-15.	2.8	1
81	Efficient data augmentation for multivariate probit models with panel data: an application to general practitioner decision making about contraceptives. Journal of the Royal Statistical Society Series C: Applied Statistics, 2020, 69, 277-300.	1.0	1
82	A Bayesian analysis of inventory investment. Empirical Economics, 1981, 6, 229-237.	3.0	0
83	Simultaneous equation estimation from undersized samples. Statistics and Probability Letters, 1983, 1, 229-232.	0.7	0
84	On Sign Reversals in Restricted Models: Comment. Southern Economic Journal, 1986, 53, 269.	2.1	0
85	Specification Analysis in Dynamic Models. Journal of Business and Economic Statistics, 1990, 8, 443.	2.9	0
86	Colntegratlon and modelling dynamic economic relationships. Econometric Reviews, 1994, 13, 337-343.	1.1	0
87	Sensitivity bounds for use with flawed data. Mathematics and Computers in Simulation, 1999, 48, 479-486.	4.4	0
88	Hips and Hearts: The Variation in Incentive Effects of Insurance across Hospital Procedures. SSRN Electronic Journal, 0, , .	0.4	0