

Denzil G Fiebig

List of Publications by Year in descending order

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Version: 2024-02-01

88
papers

2,570
citations

279798

23
h-index

206112

48
g-index

89
all docs

89
docs citations

89
times ranked

2646
citing authors

#	ARTICLE	IF	CITATIONS
1	Private provider incentives in health care: The case of caesarean births. <i>Social Science and Medicine</i> , 2022, 294, 114729.	3.8	2
2	Health care use in response to health shocks: Does socioeconomic status matter?. <i>Health Economics (United Kingdom)</i> , 2021, 30, 3032-3050.	1.7	2
3	Birth models of care and intervention rates: The impact of birth centres. <i>Health Policy</i> , 2020, 124, 1395-1402.	3.0	6
4	Private finance publicly subsidized: the case of Australian health insurance. , 2020, , 41-64.		3
5	Internet use and cognition among middle-aged and older adults in China: A cross-lagged panel analysis. <i>Journal of the Economics of Ageing</i> , 2020, 17, 100262.	1.3	15
6	Efficient data augmentation for multivariate probit models with panel data: an application to general practitioner decision making about contraceptives. <i>Journal of the Royal Statistical Society Series C: Applied Statistics</i> , 2020, 69, 277-300.	1.0	1
7	Physician pricing behavior: Evidence from an Australian experiment. <i>Journal of Economic Behavior and Organization</i> , 2019, 161, 20-34.	2.0	8
8	Accounting for Scale Heterogeneity in Healthcare-Related Discrete Choice Experiments when Comparing Stated Preferences: A Systematic Review. <i>Patient</i> , 2018, 11, 475-488.	2.7	18
9	Consideration Sets and Their Role in Modelling Doctor Recommendations About Contraceptives. <i>Health Economics (United Kingdom)</i> , 2017, 26, 54-73.	1.7	6
10	Forecasting with Micro Panels: The Case of Health Care Costs. <i>Journal of Forecasting</i> , 2017, 36, 1-15.	2.8	1
11	Discrete Choice Experiments: A Guide to Model Specification, Estimation and Software. <i>Pharmacoeconomics</i> , 2017, 35, 697-716.	3.3	177
12	Big Data: Will It Improve Patient-Centered Care?. <i>Patient</i> , 2017, 10, 133-139.	2.7	7
13	Does self-assessed health measure health?. <i>Applied Economics</i> , 2015, 47, 180-194.	2.2	66
14	Hips and hearts: The variation in incentive effects of insurance across hospital procedures. <i>Journal of Health Economics</i> , 2014, 37, 81-97.	2.7	33
15	Well-being losses due to care-giving. <i>Journal of Health Economics</i> , 2014, 35, 123-131.	2.7	82
16	Preference heterogeneity and selection in private health insurance: The case of Australia. <i>Journal of Health Economics</i> , 2013, 32, 757-767.	2.7	57
17	EXPLAINING HEALTH CARE EXPENDITURE VARIATION: LARGE-SAMPLE EVIDENCE USING LINKED SURVEY AND HEALTH ADMINISTRATIVE DATA. <i>Health Economics (United Kingdom)</i> , 2013, 22, 1093-1110.	1.7	39
18	The effect of adverse information and positive promotion on women's preferences for prescribed contraceptive products. <i>Social Science and Medicine</i> , 2013, 83, 70-80.	3.8	19

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19	Do women and providers value the same features of contraceptive products? Results of a best-worst stated preference experiment. <i>European Journal of Contraception and Reproductive Health Care</i> , 2013, 18, 181-190.	1.5	15
20	Using repeated choice experiments to evaluate the impact of policy changes on cervical screening. <i>Applied Economics</i> , 2013, 45, 1845-1855.	2.2	4
21	What's Good and Bad About Contraceptive Products?. <i>Pharmacoeconomics</i> , 2012, 30, 1187-1202.	3.3	14
22	Preferences for new and existing contraceptive products. <i>Health Economics (United Kingdom)</i> , 2011, 20, 35-52.	1.7	34
23	The Generalized Multinomial Logit Model: Accounting for Scale and Coefficient Heterogeneity. <i>Marketing Science</i> , 2010, 29, 393-421.	4.1	604
24	Nonparametric estimation of the distribution function in contingent valuation models. <i>Bayesian Analysis</i> , 2009, 4, .	3.0	2
25	Decisions about Pap tests: What influences women and providers?. <i>Social Science and Medicine</i> , 2009, 68, 1766-1774.	3.8	30
26	Bayesian estimation of a random effects heteroscedastic probit model. <i>Econometrics Journal</i> , 2009, 12, 324-339.	2.3	9
27	Parsimonious Estimation of the Covariance Matrix in Multinomial Probit Models. <i>Econometric Reviews</i> , 2009, 29, 146-157.	1.1	2
28	A Monte Carlo comparison of estimators for a bivariate probit model with selection. <i>Mathematics and Computers in Simulation</i> , 2008, 78, 250-256.	4.4	2
29	Optimal recall length in survey design. <i>Journal of Health Economics</i> , 2008, 27, 1275-1284.	2.7	134
30	Patient preferences for managing asthma: results from a discrete choice experiment. <i>Health Economics (United Kingdom)</i> , 2007, 16, 703-717.	1.7	78
31	Using discrete choice experiments to investigate subject preferences for preventive asthma medication. <i>Respirology</i> , 2007, 12, 127-136.	2.3	58
32	Microeconometrics: Methods and Applications - by A. Colin Cameron and Pravin K. Trivedi. <i>Economic Record</i> , 2007, 83, 112-113.	0.4	6
33	What influences participation in genetic carrier testing?. <i>Journal of Health Economics</i> , 2006, 25, 520-537.	2.7	112
34	Consumers and experts: an econometric analysis of the demand for water heaters. <i>Empirical Economics</i> , 2006, 31, 369-391.	3.0	24
35	Why worry about awareness in choice problems? Econometric analysis of screening for cervical cancer. <i>Health Economics (United Kingdom)</i> , 2006, 15, 33-47.	1.7	26
36	Recent Progress on Endogeneity in Choice Modeling. <i>Marketing Letters</i> , 2005, 16, 255-265.	2.9	70

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37	Modelling Students at Risk. Australian Economic Papers, 2004, 43, 158-173.	2.2	13
38	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
39	Modelling multinational telecommunications demand with limited data. International Journal of Forecasting, 2002, 18, 605-624.	6.5	63
40	On the herding instinct of interest rate forecasters. Empirical Economics, 2002, 27, 403-425.	3.0	24
41	Modelling the development of supply-restricted telecommunications markets. Journal of Forecasting, 2001, 20, 249-264.	2.8	26
42	Modelling the price, performance and contract characteristics of IT outsourcing. Journal of Information Technology, 2000, 15, 107-118.	3.9	58
43	Estimation and inference in sur models when the number of equations is large. Econometric Reviews, 2000, 19, 105-130.	1.1	11
44	Residential End-Use Electricity Demand: Results from a Designed Experiment. Energy Journal, 2000, 21, 51-81.	1.7	28
45	Sensitivity bounds for use with flawed data. Mathematics and Computers in Simulation, 1999, 48, 479-486.	4.4	0
46	Another twist on the equality of OLS and GLS. Statistical Papers, 1996, 37, 277-281.	1.2	19
47	Metering and modelling residential end-use electricity load curves. Journal of Forecasting, 1996, 15, 415-426.	2.8	12
48	Regional End-Use Gas Demand in Australia*. Economic Record, 1996, 72, 319-331.	0.4	14
49	The frisch-waugh theorem and generalized least squares. Econometric Reviews, 1996, 15, 431-443.	1.1	38
50	Gas or Electricity, which is Cheaper?: An Econometric Approach with Application to Australian Expenditure Data. Energy Journal, 1996, 17, 33-57.	1.7	7
51	Optimal design in end-use metering experiments. Mathematics and Computers in Simulation, 1995, 39, 305-309.	4.4	3
52	Estimating End-use Demand: A Bayesian Approach. Journal of Business and Economic Statistics, 1994, 12, 221-231.	2.9	17
53	Colntegratlon and modelling dynamic economic relationships. Econometric Reviews, 1994, 13, 337-343.	1.1	0
54	Estimating End-Use Demand: A Bayesian Approach. Journal of Business and Economic Statistics, 1994, 12, 221.	2.9	11

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55	The Distribution of Price Changes in Oligopoly. <i>Journal of Industrial Economics</i> , 1993, 41, 295.	1.3	18
56	Bounds on Coefficient Estimates When the Dependent Variable is Grouped. <i>Econometric Theory</i> , 1993, 9, 145-145.	0.7	1
57	Estimation of long-run responses in dynamic models with integrated data. <i>Mathematics and Computers in Simulation</i> , 1992, 33, 539-544.	4.4	1
58	An end-use electricity load simulation model. <i>Utilities Policy</i> , 1992, 2, 71-82.	4.0	21
59	Properties of ordinary least squares estimators in regression models with nonspherical disturbances. <i>Journal of Econometrics</i> , 1992, 54, 321-334.	6.5	26
60	Efficiency of Alternative Estimators in Generalized Seemingly Unrelated Regression Models. , 1992, , 125-139.		3
61	A Simple Characterization of Seemingly Unrelated Regressions Models in Which OLS Is BLUE. <i>American Statistician</i> , 1991, 45, 137.	1.6	15
62	A random coefficient approach to the estimation of residential end-use load profiles. <i>Journal of Econometrics</i> , 1991, 50, 297-327.	6.5	47
63	A Simple Characterization of Seemingly Unrelated Regressions Models in which OLS is Blue. <i>American Statistician</i> , 1991, 45, 137-140.	1.6	19
64	Specification Analysis in Dynamic Models. <i>Journal of Business and Economic Statistics</i> , 1990, 8, 443-451.	2.9	2
65	Why Are Long-Run Parameter Estimates so Disparate?. <i>Review of Economics and Statistics</i> , 1990, 72, 345.	4.3	25
66	Specification Analysis in Dynamic Models. <i>Journal of Business and Economic Statistics</i> , 1990, 8, 443.	2.9	0
67	Integrating Direct Metering and Conditional Demand Analysis for Estimating End-Use Loads. <i>Energy Journal</i> , 1990, 11, 79-98.	1.7	24
68	A flexible logistic growth model with applications in telecommunications. <i>International Journal of Forecasting</i> , 1988, 4, 177-192.	6.5	115
69	Estimation of Price Elasticities for an International Telephone Demand Model. <i>Journal of Industrial Economics</i> , 1988, 36, 393.	1.3	17
70	International Telecommunications Forecasting: an Investigation of Alternative Functional Forms. <i>Applied Economics</i> , 1987, 19, 949-959.	2.2	6
71	The demand for energy. <i>Energy Economics</i> , 1987, 9, 149-153.	12.1	17
72	The measurement of income and price dispersion in cross-country demand analysis. <i>Economics Letters</i> , 1986, 22, 391-393.	1.9	4

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73	On Sign Reversals in Restricted Models: Comment. <i>Southern Economic Journal</i> , 1986, 53, 269.	2.1	0
74	17 Small samples and large equation systems. <i>Handbook of Statistics</i> , 1985, 5, 451-480.	0.6	2
75	Evaluating Estimators without Moments. <i>Review of Economics and Statistics</i> , 1985, 67, 529.	4.3	2
76	On the maximum-entropy approach to undersized samples. <i>Applied Mathematics and Computation</i> , 1984, 14, 301-312.	2.2	5
77	More on goodness of fit of allocation models. <i>Economics Letters</i> , 1984, 15, 5-11.	1.9	2
78	Simultaneous equation estimation from undersized samples. <i>Statistics and Probability Letters</i> , 1983, 1, 229-232.	0.7	0
79	The two perils of symmetry-constrained estimation of demand systems. <i>Economics Letters</i> , 1983, 13, 105-111.	1.9	19
80	A maximum entropy approach to the specification of distributed lags. <i>Economics Letters</i> , 1981, 7, 339-342.	1.9	7
81	When are two-stage and three-stage least squares estimators identical?. <i>Economics Letters</i> , 1981, 8, 53-57.	1.9	21
82	A Bayesian analysis of inventory investment. <i>Empirical Economics</i> , 1981, 6, 229-237.	3.0	0
83	The Causal Relationship Between Money and Income in Australia. <i>Australian Economic Papers</i> , 1980, 19, 78-90.	2.2	6
84	Maximum entropy canonical correlations. <i>Economics Letters</i> , 1980, 6, 345-348.	1.9	1
85	The precision gain from additional predictions. <i>Economics Letters</i> , 1980, 5, 59-61.	1.9	2
86	The precision gain from adding an equation in joint linear estimation. <i>Economics Letters</i> , 1979, 4, 257-259.	1.9	2
87	Seemingly Unrelated Regression. , 0, , 101-121.		26
88	Hips and Hearts: The Variation in Incentive Effects of Insurance across Hospital Procedures. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0