

Robert Fildes

List of Publications by Year in descending order

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124
papers

4,583
citations

81900

39
h-index

114465

63
g-index

136
all docs

136
docs citations

136
times ranked

2228
citing authors

#	ARTICLE	IF	CITATIONS
1	Effective forecasting and judgmental adjustments: an empirical evaluation and strategies for improvement in supply-chain planning. <i>International Journal of Forecasting</i> , 2009, 25, 3-23.	6.5	326
2	The evaluation of extrapolative forecasting methods. <i>International Journal of Forecasting</i> , 1992, 8, 81-98.	6.5	211
3	Forecasting and operational research: a review. <i>Journal of the Operational Research Society</i> , 2008, 59, 1150-1172.	3.4	207
4	<i>Journal of the Royal Statistical Society (B)</i> . <i>International Journal of Forecasting</i> , 1993, 9, 586-587.	6.5	186
5	Against Your Better Judgment? How Organizations Can Improve Their Use of Management Judgment in Forecasting. <i>Interfaces</i> , 2007, 37, 570-576.	1.5	156
6	The state of macroeconomic forecasting. <i>Journal of Macroeconomics</i> , 2002, 24, 435-468.	1.3	155
7	Measuring forecasting accuracy: The case of judgmental adjustments to SKU-level demand forecasts. <i>International Journal of Forecasting</i> , 2013, 29, 510-522.	6.5	136
8	Retail forecasting: Research and practice. <i>International Journal of Forecasting</i> , 2022, 38, 1283-1318.	6.5	119
9	Judgmental forecasts of time series affected by special events: does providing a statistical forecast improve accuracy?. <i>Journal of Behavioral Decision Making</i> , 1999, 12, 37-53.	1.7	117
10	Demand forecasting with high dimensional data: The case of SKU retail sales forecasting with intra- and inter-category promotional information. <i>European Journal of Operational Research</i> , 2016, 249, 245-257.	5.7	113
11	The Impact of Empirical Accuracy Studies on Time Series Analysis and Forecasting. <i>International Statistical Review</i> , 1995, 63, 289.	1.9	107
12	Generalising about univariate forecasting methods: further empirical evidence. <i>International Journal of Forecasting</i> , 1998, 14, 339-358.	6.5	105
13	The Organization and Improvement of Market Forecasting. <i>Journal of the Operational Research Society</i> , 1994, 45, 1-16.	3.4	100
14	The design features of forecasting support systems and their effectiveness. <i>Decision Support Systems</i> , 2006, 42, 351-361.	5.9	98
15	Telecommunications demand forecasting—a review. <i>International Journal of Forecasting</i> , 2002, 18, 489-522.	6.5	96
16	The effects of integrating management judgement into intermittent demand forecasts. <i>International Journal of Production Economics</i> , 2009, 118, 72-81.	8.9	90
17	Reassessing the scope of OR practice: The Influences of Problem Structuring Methods and the Analytics Movement. <i>European Journal of Operational Research</i> , 2015, 245, 1-13.	5.7	88
18	<i>Journal of business and economic statistics</i> 5. <i>International Journal of Forecasting</i> , 1988, 4, 509-510.	6.5	84

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19	The value of competitive information in forecasting FMCG retail product sales and the variable selection problem. <i>European Journal of Operational Research</i> , 2014, 237, 738-748.	5.7	80
20	Correspondence on the selection of error measures for comparisons among forecasting methods. <i>Journal of Forecasting</i> , 1995, 14, 67-71.	2.8	79
21	Success and survival of operational research groups – A review. <i>Journal of the Operational Research Society</i> , 1997, 48, 336-360.	3.4	77
22	Journal of business. <i>International Journal of Forecasting</i> , 1988, 4, 511-512.	6.5	75
23	Short term electricity demand forecasting using partially linear additive quantile regression with an application to the unit commitment problem. <i>Applied Energy</i> , 2018, 222, 104-118.	10.1	75
24	Retail sales forecasting with meta-learning. <i>European Journal of Operational Research</i> , 2021, 288, 111-128.	5.7	74
25	Simple versus complex selection rules for forecasting many time series. <i>Journal of Business Research</i> , 2015, 68, 1692-1701.	10.2	71
26	Providing support for the use of analogies in demand forecasting tasks. <i>International Journal of Forecasting</i> , 2007, 23, 377-390.	6.5	68
27	Evaluating the forecasting performance of econometric models of air passenger traffic flows using multiple error measures. <i>International Journal of Forecasting</i> , 2011, 27, 902-922.	6.5	68
28	On the identification of sales forecasting models in the presence of promotions. <i>Journal of the Operational Research Society</i> , 2015, 66, 299-307.	3.4	64
29	Forecasting Systems for Production and Inventory Control. <i>International Journal of Operations and Production Management</i> , 1992, 12, 4-27.	5.9	59
30	Incorporating demand uncertainty and forecast error in supply chain planning models. <i>Journal of the Operational Research Society</i> , 2011, 62, 483-500.	3.4	55
31	Do “big losses” in judgmental adjustments to statistical forecasts affect experts’ behaviour?. <i>European Journal of Operational Research</i> , 2016, 249, 842-852.	5.7	53
32	Evaluation of Aggregate and Individual Forecast Method Selection Rules. <i>Management Science</i> , 1989, 35, 1056-1065.	4.1	52
33	A retail store SKU promotions optimization model for category multi-period profit maximization. <i>European Journal of Operational Research</i> , 2017, 260, 680-692.	5.7	51
34	Validation and forecasting accuracy in models of climate change. <i>International Journal of Forecasting</i> , 2011, 27, 968-995.	6.5	49
35	An evaluation of bayesian forecasting. <i>Journal of Forecasting</i> , 1983, 2, 137-150.	2.8	47
36	Influence of user participation on DSS use and decision accuracy. <i>Omega</i> , 2002, 30, 381-392.	5.9	47

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37	Use and misuse of information in supply chain forecasting of promotion effects. <i>International Journal of Forecasting</i> , 2019, 35, 144-156.	6.5	46
38	Quantitative Forecasting-The State of the Art: Econometric Models. <i>Journal of the Operational Research Society</i> , 1985, 36, 549.	3.4	45
39	Efficient use of information in the formation of subjective industry forecasts. <i>Journal of Forecasting</i> , 1991, 10, 597-617.	2.8	43
40	The accuracy of a procedural approach to specifying feedforward neural networks for forecasting. <i>Computers and Operations Research</i> , 2005, 32, 2151-2169.	4.0	41
41	Demand forecasting with user-generated online information. <i>International Journal of Forecasting</i> , 2019, 35, 197-212.	6.5	40
42	Forecasting and loss functions. <i>International Journal of Forecasting</i> , 1988, 4, 545-550.	6.5	39
43	The role of prices in models of innovation diffusion. <i>Journal of Forecasting</i> , 1998, 17, 539-555.	2.8	39
44	Restrictiveness and guidance in support systems. <i>Omega</i> , 2011, 39, 242-253.	5.9	35
45	The accuracy of extrapolation methods; an automatic boxâ€“jenkins package sift. <i>Journal of Forecasting</i> , 1984, 3, 319-323.	2.8	33
46	The forecasting journals and their contribution to forecasting research: Citation analysis and expert opinion. <i>International Journal of Forecasting</i> , 2006, 22, 415-432.	6.5	31
47	Making progress in forecasting. <i>International Journal of Forecasting</i> , 2006, 22, 433-441.	6.5	29
48	Segmental new-product diffusion of residential broadband services. <i>Telecommunications Policy</i> , 2007, 31, 265-275.	5.3	28
49	Recurrent fuzzy time series functions approaches for forecasting. <i>Granular Computing</i> , 2022, 7, 163-170.	8.0	28
50	The process of using a forecasting support system. <i>International Journal of Forecasting</i> , 2007, 23, 391-404.	6.5	27
51	Forecasting retailer product sales in the presence of structural change. <i>European Journal of Operational Research</i> , 2019, 279, 459-470.	5.7	26
52	Forecasting third-party mobile payments with implications for customer flow prediction. <i>International Journal of Forecasting</i> , 2020, 36, 739-760.	6.5	26
53	Levels, Differences and ECMs - Principles for Improved Econometric Forecasting*. <i>Oxford Bulletin of Economics and Statistics</i> , 2005, 67, 881-904.	1.7	22
54	Nonlinear identification of judgmental forecasts effects at SKU level. <i>Journal of Forecasting</i> , 2011, 30, 490-508.	2.8	21

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55	Stability in the inefficient use of forecasting systems: A case study in a supply chain company. <i>International Journal of Forecasting</i> , 2021, 37, 1031-1046.	6.5	21
56	An editorial statement. <i>Journal of Forecasting</i> , 1982, 1, 1-2.	2.8	20
57	Using a rolling training approach to improve judgmental extrapolations elicited from forecasters with technical knowledge. <i>International Journal of Forecasting</i> , 2017, 33, 314-324.	6.5	16
58	The management of OR groups: results of a survey. <i>Journal of the Operational Research Society</i> , 1999, 50, 563-580.	3.4	15
59	Researching Sales Forecasting Practice. <i>International Journal of Forecasting</i> , 2003, 19, 27-42.	6.5	14
60	The past and the future of forecasting research. <i>International Journal of Forecasting</i> , 1994, 10, 151-159.	6.5	13
61	Internal OR Consulting: Effective Practice in a Changing Environment. <i>Interfaces</i> , 2000, 30, 34-50.	1.5	12
62	Consumer decision making, E-commerce and perceived risks. <i>Applied Economics</i> , 2007, 39, 2159-2166.	2.2	12
63	Using hierarchical task decomposition as a grammar to map actions in context: Application to forecasting systems in supply chain planning. <i>International Journal of Human Computer Studies</i> , 2011, 69, 234-250.	5.6	12
64	A New Bootstrapped Hybrid Artificial Neural Network Approach for Time Series Forecasting. <i>Computational Economics</i> , 2022, 59, 1355-1383.	2.6	12
65	Spyros Makridakis: An interview with the <i>International Journal of Forecasting</i> . <i>International Journal of Forecasting</i> , 2006, 22, 625-636.	6.5	11
66	Learning from forecasting competitions. <i>International Journal of Forecasting</i> , 2020, 36, 186-188.	6.5	11
67	Forecast! " Forecasting software for Lotus. <i>OR Insight</i> , 1989, 2, 22-24.	0.1	10
68	Forecasting, Structural Time Series Models and the Kalman Filter: Bayesian Forecasting and Dynamic Models. <i>Journal of the Operational Research Society</i> , 1991, 42, 1031-1033.	3.4	9
69	The Use of Information in Balance of Payments Forecasting. <i>Economica</i> , 1983, 50, 249.	1.6	8
70	The important forecasting problems that we are not researching. <i>International Journal of Forecasting</i> , 1989, 5, 1.	6.5	8
71	The practice of econometrics: Classical and contemporary. <i>International Journal of Forecasting</i> , 1992, 8, 269-270.	6.5	8
72	An age dependent branching process with variable lifetime distribution. <i>Advances in Applied Probability</i> , 1972, 4, 453-474.	0.7	7

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73	Forecasting in conditions of uncertainty. Long Range Planning, 1978, 11, 29-38.	4.9	7
74	Database models and managerial intuition: 50% model +50% manager. International Journal of Forecasting, 1991, 7, 251-252.	6.5	7
75	On error measures: A response to the commentators "the best error measure?". International Journal of Forecasting, 1992, 8, 109-111.	6.5	7
76	Is there a Golden Rule?. Journal of Business Research, 2015, 68, 1742-1745.	10.2	7
77	Post-script"Retail forecasting: Research and practice. International Journal of Forecasting, 2022, 38, 1319-1324.	6.5	6
78	Cluster Analysis in a Parolee Sample. Journal of Research in Crime and Delinquency, 1972, 9, 2-11.	2.4	5
79	An age dependent branching process with variable lifetime distribution: The generation size. Advances in Applied Probability, 1974, 6, 291-308.	0.7	5
80	A segment-based analysis of Internet service adoption among UK households. Technology in Society, 2007, 29, 339-350.	9.4	5
81	Forecasting in supply chain companies: Should you trust your judgment?. OR Insight, 2011, 24, 159-167.	0.1	5
82	The price elasticity of selective demand: A meta-analysis of econometric models of sales. International Journal of Forecasting, 1990, 6, 586.	6.5	4
83	Sensitivity analyses would help. International Journal of Forecasting, 1986, 2, 237-238.	6.5	3
84	Reply to the comments on "The state of macroeconomic forecasting". Journal of Macroeconomics, 2002, 24, 503-505.	1.3	3
85	Intelligent thinking instead of critical realism?. Journal of the Operational Research Society, 2006, 57, 1373-1375.	3.4	3
86	Forecasters and rationality"A comment on Fritsche et al., Forecasting the Brazilian Real and Mexican Peso: Asymmetric loss, forecast rationality and forecaster herding. International Journal of Forecasting, 2015, 31, 140-143.	6.5	3
87	Predictive competitive intelligence with prerelease online search traffic. Production and Operations Management, 2022, 31, 3823-3839.	3.8	3
88	"Market Share Strategy and the Product Life Cycle": A Comment. Journal of Marketing, 1975, 39, 57.	11.3	2
89	Bayesian forecasting and dynamic models. International Journal of Forecasting, 1992, 8, 635-637.	6.5	2
90	Conditioning Diagnostics: Collinearity and Weak Data in Regression. Journal of the Operational Research Society, 1993, 44, 88-89.	3.4	2

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91	Forecasting Internet Telephony. OR Insight, 1998, 11, 11-21.	0.1	2
92	Use of Contextual and Model-Based Information in Behavioural Operations. SSRN Electronic Journal, 0, , .	0.4	2
93	The performance of the global bottom-up approach in the M5 accuracy competition: A robustness check. International Journal of Forecasting, 2021, , .	6.5	2
94	Estimating the Market Potential with Pre-Release Buzz. SSRN Electronic Journal, 0, , .	0.4	2
95	Long-Term Forecasting and the Experts. International Journal of Forecasting, 1986, 2, 3-4.	6.5	1
96	Model reliability. International Journal of Forecasting, 1988, 4, 297-298.	6.5	1
97	Management science. International Journal of Forecasting, 1988, 4, 510-511.	6.5	1
98	Research on forecasting. International Journal of Forecasting, 1989, 5, 151-153.	6.5	1
99	Journal of forecasting 7. International Journal of Forecasting, 1989, 5, 293-294.	6.5	1
100	Sliding simulation: A new approach to time series forecasting. International Journal of Forecasting, 1991, 7, 119.	6.5	1
101	Research Foresight: priority setting in science. R and D Management, 1991, 21, 170-171.	5.3	1
102	â€œA simple nonparameteric test of predictive performanceâ€. International Journal of Forecasting, 1993, 9, 285.	6.5	1
103	Management science. International Journal of Forecasting, 1993, 9, 585-586.	6.5	1
104	WHY DO COMPANIES NOT PRODUCE BETTER FORECASTS OVERTIME? AN ORGANISATIONAL LEARNING APPROACH. IFAC Postprint Volumes IPPV / International Federation of Automatic Control, 2006, 39, 167-172.	0.4	1
105	Optimal forecasting model selection and data characteristics. Applied Financial Economics, 2007, 17, 1251-1264.	0.5	1
106	Engaging research with practice â€” An invited editorial. International Journal of Forecasting, 2021, 37, 1047-1048.	6.5	1
107	Scenarios, strategic conversations, and forecasting: A commentary on Rowland and Spaniol (2021). Futures & Foresight Science, 2022, 4, .	1.0	1
108	Reviewing Forecasting Softwareâ€”A Review Essay. Journal of the Operational Research Society, 1988, 39, 773-778.	3.4	1

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109	Marketing Models and Econometric Research. Journal of the Operational Research Society, 1977, 28, 896-897.	3.4	0
110	World Modeling: A Dialogue. Journal of the Operational Research Society, 1977, 28, 229-230.	3.4	0
111	Diagnostic checking in practice. International Journal of Forecasting, 1986, 2, 115-116.	6.5	0
112	The role of linear recursive estimators in time series forecasting.. International Journal of Forecasting, 1986, 2, 116-117.	6.5	0
113	Forecasting trends in time series. International Journal of Forecasting, 1986, 2, 383-384.	6.5	0
114	Methods for determining the order of an autoregressive-moving average process: a survey. International Journal of Forecasting, 1986, 2, 384-385.	6.5	0
115	Journal of the American Statistical Association. International Journal of Forecasting, 1989, 5, 294-295.	6.5	0
116	Combining forecasts: Operational adjustments to theoretical optimal rules. International Journal of Forecasting, 1991, 7, 253-254.	6.5	0
117	A critique of recent papers on "Trends, random walks, and break points in macroeconomic time series" International Journal of Forecasting, 1993, 9, 281-283.	6.5	0
118	Journal of Business and Economic Statistics. International Journal of Forecasting, 1994, 10, 649.	6.5	0
119	Applied Statistics. International Journal of Forecasting, 1994, 10, 650.	6.5	0
120	Journal of econometrics. International Journal of Forecasting, 1994, 10, 163-164.	6.5	0
121	Business Forecasting and Planning.. Journal of the Operational Research Society, 1995, 46, 1281.	3.4	0
122	Decision Support and Executive Information Systems.. Journal of the Operational Research Society, 1996, 47, 719.	3.4	0
123	Reply to Commentaries by Flores, Ã–nkâl and Sanders. International Journal of Forecasting, 2009, 25, 32-34.	6.5	0
124	Validation and forecasting accuracy in models of climate change: Postscript. International Journal of Forecasting, 2011, 27, 1004-1005.	6.5	0