Philip Hans Franses

List of Publications by Year
in descending order

304 papers	**8,999** citations

44069

48 h-index	

64796

79 g-index	

313 all docs	**313** docs citations
313 times ranked	**4617** citing authors

#	Article	IF	Citations
1	SMOOTH TRANSITION AUTOREGRESSIVE MODELS â€" A SURVEY OF RECENT DEVELOPMENTS. Econometric Reviews, 2002, 21, 1-47.	1.1	774
2	Forecasting stock market volatility using (non-linear) Garch models. Journal of Forecasting, 1996, 15, 229-235.	2.8	270
3	The impact of satisfaction and payment equity on cross-buying. Journal of Retailing, 2001, 77, 359-378.	6.2	217
4	The impact of brand equity and the hedonic level of products on consumer stock-out reactions. Journal of Retailing, 2005, 81, 15-34.	6.2	211
5	Forecasting economic and financial time-series with non-linear models. International Journal of Forecasting, 2004, 20, 169-183.	6.5	206
6	Additive outliers, GARCH and forecasting volatility. International Journal of Forecasting, 1999, 15, 1-9.	6.5	172
7	Seasonality, non-stationarity and the forecasting of monthly time series. International Journal of Forecasting, 1991, 7, 199-208.	6.5	167
8	Vertical Marketing Systems for Complex Products: A Triadic Perspective. Journal of Marketing Research, 2004, 41, 479-487.	4.8	159
9	Modeling Multiple Regimes in the Business Cycle. Macroeconomic Dynamics, 1999, 3, 311-340.	0.7	148
10	Asymptotically perfect and relative convergence of productivity. Journal of Applied Econometrics, 2000, 15, 59-81.	2.3	139
11	Indirect Network Effects in New Product Growth. Journal of Marketing, 2007, 71, 52-74.	11.3	132
12	The M3 competition: Statistical tests of the results. International Journal of Forecasting, 2005, 21, 397-409.	6.5	129
13	A nonlinear long memory model, with an application to US unemployment. Journal of Econometrics, 2002, 110, 135-165.	6.5	118
14	A multivariate approach to modeling univariate seasonal time series. Journal of Econometrics, 1994, 63, 133-151.	6.5	116
15	Generalizations of the KPSS-test for stationarity. Statistica Neerlandica, 2004, 58, 483-502.	1.6	115
16	The Effect of Relational Constructs on Customer Referrals and Number of Services Purchased From a Multiservice Provider: Does Age of Relationship Matter?. Journal of the Academy of Marketing Science, 2002, 30, 202-216.	11.2	115
17	Retrieving Unobserved Consideration Sets from Household Panel Data. Journal of Marketing Research, 2010, 47, 63-74.	4.8	113
18	A multi-level panel STAR model for US manufacturing sectors. Journal of Applied Econometrics, 2005, 20, 811-827.	2.3	100

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19	Long memory and level shifts: Re-analyzing inflation rates. Empirical Economics, 1999, 24, 427-449.	3.0	99
20	When Do Price Thresholds Matter in Retail Categories?. Marketing Science, 2007, 26, 83-100.	4.1	96
21	The Effects of Additive Outliers on Tests for Unit Roots and Cointegration. Journal of Business and Economic Statistics, 1994, 12, 471.	2.9	90
22	Testing for ARCH in the presence of additive outliers. Journal of Applied Econometrics, 1999, 14, 539-562.	2.3	90
23	Optimal Data Interval for Estimating Advertising Response. Marketing Science, 2006, 25, 217-229.	4.1	90
24	Dynamic and Competitive Effects of Direct Mailings: A Charitable Giving Application. Journal of Marketing Research, 2009, 46, 120-133.	4.8	90
25	I felt low and my purse feels light: depleting mood regulation attempts affect risk decision making. Journal of Behavioral Decision Making, 2009, 22, 153-170.	1.7	89
26	UNIT ROOTS IN PERIODIC AUTOREGRESSIONS. Journal of Time Series Analysis, 1996, 17, 221-245.	1.2	86
27	A note on the Mean Absolute Scaled Error. International Journal of Forecasting, 2016, 32, 20-22.	6.5	83
28	Testing for Smooth Transition Nonlinearity in the Presence of Outliers. Journal of Business and Economic Statistics, 1999, 17, 217.	2.9	81
29	On the Use of Econometric Models for Policy Simulation in Marketing. Journal of Marketing Research, 2005, 42, 4-14.	4.8	81
30	Econometric analysis on the effect of port state control inspections on the probability of casualty. Marine Policy, 2007, 31, 550-563.	3.2	79
31	Critical values for unit root tests in seasonal time series. Journal of Applied Statistics, 1997, 24, 25-48.	1.3	76
32	Are living standards converging?. Structural Change and Economic Dynamics, 2001, 12, 171-200.	4.5	74
33	Inflation, forecast intervals and long memory regression models. International Journal of Forecasting, 2002, 18, 243-264.	6.5	73
34	On the Econometrics of the Bass Diffusion Model. Journal of Business and Economic Statistics, 2005, 23, 255-268.	2.9	68
35	A global view on port state control: econometric analysis of the differences across port state control regimes. Maritime Policy and Management, 2007, 34, 453-482.	3.8	68
36	A periodic long-memory model for quarterly UK inflation. International Journal of Forecasting, 1997, 13, 117-126.	6.5	67

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37	A Hierarchical Bayes Error Correction Model to Explain Dynamic Effects of Price Changes. Journal of Marketing Research, 2006, 43, 443-461.	4.8	67
38	Spurious deterministic seasonality. Economics Letters, 1995, 48, 249-256.	1.9	64
39	Evaluating chi-squared automatic interaction detection. Information Systems, 2006, 31, 814-831.	3.6	64
40	MODEL SELECTION IN PERIODIC AUTOREGRESSIONSâ€. Oxford Bulletin of Economics and Statistics, 1994, 56, 421-439.	1.7	63
41	A method to select between Gompertz and logistic trend curves. Technological Forecasting and Social Change, 1994, 46, 45-49.	11.6	60
42	Interaction Between Shelf Layout and Marketing Effectiveness and Its Impact on Optimizing Shelf Arrangements. Marketing Science, 2008, 27, 1065-1082.	4.1	60
43	On Seasonal Cycles, Unit Roots, and Mean Shifts. Review of Economics and Statistics, 1998, 80, 231-240.	4.3	59
44	Recognizing changing seasonal patterns using artificial neural networks. Journal of Econometrics, 1997, 81, 273-280.	6.5	58
45	Does Africa grow slower than Asia, Latin America and the Middle East? Evidence from a new data-based classification method. Journal of Development Economics, 2005, 77, 553-570.	4.5	58
46	Does irritation induced by charitable direct mailings reduce donations?. International Journal of Research in Marketing, 2009, 26, 180-188.	4.2	57
47	Selecting a Nonlinear Time Series Model using Weighted Tests of Equal Forecast Accuracy*. Oxford Bulletin of Economics and Statistics, 2003, 65, 727-744.	1.7	56
48	ON PHILLIPSâ€"PERRON-TYPE TESTS FOR SEASONAL UNIT ROOTS. Econometric Theory, 1998, 14, 200-221.	0.7	55
49	A seasonal periodic long memory model for monthly river flows. Environmental Modelling and Software, 2001, 16, 559-569.	4.5	53
50	The forecasting performance of various models for seasonality and nonlinearity for quarterly industrial production. International Journal of Forecasting, 2005, 21, 87-102.	6.5	53
51	Properties of expert adjustments on model-based SKU-level forecasts. International Journal of Forecasting, 2009, 25, 35-47.	6.5	53
52	RECENT ADVANCES IN MODELLING SEASONALITY. Journal of Economic Surveys, 1996, 10, 299-345.	6.6	52
53	SETS, arbitrage activity, and stock price dynamics. Journal of Banking and Finance, 2000, 24, 1289-1306.	2.9	52
54	A Generalized Dynamic Conditional Correlation Model: Simulation and Application to Many Assets. Econometric Reviews, 2009, 28, 612-631.	1.1	52

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55	On the Role of Seasonal Intercepts in Seasonal Cointegration. Oxford Bulletin of Economics and Statistics, 1999, 61, 409-433.	1.7	46
56	Modeling the diffusion of scientific publications. Journal of Econometrics, 2007, 139, 376-390.	6.5	46
57	Testing for common deterministic trend slopes. Journal of Econometrics, 2005, 126, 1-24.	6.5	44
58	Finding the Keys to Creativity in Ad Agencies: Using Climate, Dispersion, and Size to Examine Award Performance. Journal of Advertising, 2008, 37, 121-130.	6.6	44
59	Visualizing time-varying correlations across stock markets. Journal of Empirical Finance, 2000, 7, 155-172.	1.8	43
60	Interpreting financial market crashes as earthquakes: A new Early Warning System for medium term crashes. Journal of Banking and Finance, 2015, 56, 123-139.	2.9	43
61	A dynamic multinomial probit model for brand choice with different long-run and short-run effects of marketing-mix variables. Journal of Applied Econometrics, 2000, 15, 717-744.	2.3	42
62	Does ratification matter and do major conventions improve safety and decrease pollution in shipping?. Marine Policy, 2009, 33, 826-846.	3.2	40
63	Changing Perceptions and Changing Behavior in Customer Relationships. Marketing Letters, 2002, 13, 121-134.	2.9	39
64	The impact of adoption timing on new service usage and early disadoption. International Journal of Research in Marketing, 2009, 26, 304-313.	4.2	39
65	Combining SKU-level sales forecasts from models and experts. Expert Systems With Applications, 2011, 38, 2365-2370.	7.6	39
66	Testing for periodic integration. Economics Letters, 1995, 48, 241-248.	1.9	38
67	Multiple unit roots in periodic autoregression. Journal of Econometrics, 1997, 80, 167-193.	6.5	38
68	On SETAR non-linearity and forecasting. Journal of Forecasting, 2003, 22, 359-375.	2.8	36
69	How to deal with intercept and trend in practical cointegration analysis?. Applied Economics, 2001, 33, 577-579.	2.2	35
70	Econometric analysis to differentiate effects of various ship safety inspections. Marine Policy, 2008, 32, 653-662.	3.2	33
71	Stability through cycles. Technological Forecasting and Social Change, 2008, 75, 301-311.	11.6	33
72	Periodic integration in quarterly UK macroeconomic variables. International Journal of Forecasting, 1993, 9, 467-476.	6.5	32

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73	Modeling new product sales; an application of cointegration analysis. International Journal of Research in Marketing, 1994, 11, 491-502.	4.2	32
74	A model selection strategy for time series with increasing seasonal variation. International Journal of Forecasting, 1998, 14, 405-414.	6.5	32
75	Selective Sampling for Binary Choice Models. Journal of Marketing Research, 2003, 40, 492-497.	4.8	32
76	Outlier robust analysis of long-run marketing effects for weekly scanning data. Journal of Econometrics, 1998, 89, 293-315.	6.5	31
77	Are winters getting warmer?. Environmental Modelling and Software, 2005, 20, 1449-1455.	4.5	31
78	One model and various experts: Evaluating Dutch macroeconomic forecasts. International Journal of Forecasting, 2011, 27, 482-495.	6.5	31
79	Periodically integrated subset autoregressions for dutch industrial production and money stock. Journal of Forecasting, 1993, 12, 601-613.	2.8	30
80	Bayesian analysis of seasonal unit roots and seasonal mean shifts. Journal of Econometrics, 1997, 78, 359-380.	6.5	30
81	The effects of seasonally adjusting a periodic autoregressive process. Computational Statistics and Data Analysis, 1995, 19, 683-704.	1.2	29
82	On trends and constants in periodic autoregressions. Econometric Reviews, 1999, 18, 271-286.	1.1	29
83	On forecasting cointegrated seasonal time series. International Journal of Forecasting, 2001, 17, 607-621.	6.5	29
84	Modelling and forecasting level shifts in absolute returns. Journal of Applied Econometrics, 2002, 17, 601-616.	2.3	29
85	Deriving target selection rules from endogenously selected samples. Journal of Applied Econometrics, 2006, 21, 549-562.	2.3	29
86	Forecasting the levels of vector autoregressive log-transformed time series. International Journal of Forecasting, 2000, 16, 111-116.	6.5	27
87	Comprehensive Review of the Maritime Safety Regimes: Present Status and Recommendations for Improvements. Transport Reviews, 2010, 30, 241-270.	8.8	27
88	Live audience responses to live televised election debates: time series analysis of issue salience and party salience on audience behavior. Information, Communication and Society, 2016, 19, 1390-1410.	4.0	27
89	Testing for Unit Roots and Non-linear Transformations. Journal of Time Series Analysis, 1998, 19, 147-164.	1.2	26
90	Outlier Detection in Cointegration Analysis. Journal of Business and Economic Statistics, 1998, 16, 459-468.	2.9	26

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91	Off the Hook: Measuring the Impact of Mobile Telephone Use on Economic Development of Households in Uganda using Copulas. Journal of Development Studies, 2016, 52, 315-330.	2.1	26
92	A periodic cointegration model of quarterly consumption. Applied Stochastic Models and Data Analysis, 1995, 11, 159-166.	0.4	25
93	Selecting Profitable Customers for Complex Services on the Internet. Journal of Service Research, 2005, 8, 37-47.	12.2	25
94	Experts' Stated Behavior. Interfaces, 2009, 39, 168-171.	1.5	25
95	Do statistical forecasting models for SKU-level data benefit from including past expert knowledge?. International Journal of Forecasting, 2013, 29, 80-87.	6.5	25
96	Cointegration Analysis of Seasonal Time Series. Journal of Economic Surveys, 1998, 12, 651-678.	6.6	24
97	Constructing Seasonally Adjusted Data with Time-varying Confidence Intervals*. Oxford Bulletin of Economics and Statistics, 2002, 64, 509-526.	1.7	24
98	Structural breaks and long memory in US inflation rates: Do they matter for forecasting?. Research in International Business and Finance, 2006, 20, 95-110.	5.9	24
99	An empirical analysis of euro cash payments. European Economic Review, 2007, 51, 1985-1997.	2.3	24
100	Absorption of shocks in nonlinear autoregressive models. Computational Statistics and Data Analysis, 2007, 51, 4206-4226.	1.2	24
101	On Periodic Correlations between Estimated Seasonal and Nonseasonal Components in German and U.S. Unemployment. Journal of Business and Economic Statistics, 1997, 15, 470.	2.9	23
102	Determining the order of differencing in seasonal time series processes. Econometrics Journal, 2000, 3, 250-264.	2.3	23
103	Periodic integration: further results on model selection and forecasting. Statistical Papers, 1996, 37, 33-52.	1.2	22
104	Mean shifts, unit roots and forecasting seasonal time series. International Journal of Forecasting, 1997, 13, 357-368.	6.5	22
105	Intertemporal Similarity of Economic Time Series: An Application of Dynamic Time Warping. Computational Economics, 2020, 56, 59-75.	2.6	21
106	Primary Demand for Beer in the Netherlands: An Application of ARMAX Model Specification. Journal of Marketing Research, 1991, 28, 240.	4.8	20
107	Weather conditions and daily television use in the Netherlands, 1996â€"2005. International Journal of Biometeorology, 2011, 55, 555-564.	3.0	20
108	Modeling asymmetric volatility in weekly Dutch temperature data. Environmental Modelling and Software, 2001, 16, 131-137.	4.5	19

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109	Testing for residual autocorrelation in growth curve models. Technological Forecasting and Social Change, 2002, 69, 195-204.	11.6	19
110	On the econometrics of the geometric lag model. Economics Letters, 2007, 95, 291-296.	1.9	19
111	Do charities get more when they ask more often? Evidence from a unique field experiment. Journal of Behavioral and Experimental Economics, 2017, 66, 58-65.	1.2	19
112	Analyzing the effects of a brand introduction on competitive structure using a market share attraction model. International Journal of Research in Marketing, 2004, 21, 159-177.	4.2	18
113	Measuring changes in consumer confidence. Journal of Economic Psychology, 2008, 29, 255-275.	2.2	18
114	Cycles in basic innovations. Technological Forecasting and Social Change, 2009, 76, 1021-1025.	11.6	18
115	Big Data Analysis of Volatility Spillovers of Brands across Social Media and Stock Markets. Industrial Marketing Management, 2020, 88, 465-484.	6.7	18
116	Moving average filters and unit roots. Economics Letters, 1991, 37, 399-403.	1.9	17
117	On periodic autoregressions and structural breaks in seasonal time series. Environmetrics, 1995, 6, 451-455.	1.4	17
118	Unit roots in the Nelson-Plosser data: Do they matter for forecasting?. International Journal of Forecasting, 1996, 12, 283-288.	6.5	17
119	Impulse response functions for periodic integration. Economics Letters, 1997, 55, 35-40.	1.9	17
120	Diagnostics, Expectations, and Endogeneity. Journal of Marketing Research, 2005, 42, 27-29.	4.8	17
121	Modeling Purchases as Repeated Events. Journal of Business and Economic Statistics, 2006, 24, 487-502.	2.9	17
122	Seasonality and non-linear price effects in scanner-data-based market-response models. Journal of Econometrics, 2007, 138, 231-251.	6.5	17
123	Merging models and experts. International Journal of Forecasting, 2008, 24, 31-33.	6.5	17
124	Modelling regional house prices. Applied Economics, 2011, 43, 2097-2110.	2.2	17
125	Experts' adjustment to model-based SKU-level forecasts: does the forecast horizon matter?. Journal of the Operational Research Society, 2011, 62, 537-543.	3.4	17
126	Modeling Seasonality in New Product Diffusion. Marketing Science, 2012, 31, 351-364.	4.1	17

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127	Common socio-economic cycle periods. Technological Forecasting and Social Change, 2012, 79, 59-68.	11.6	17
128	On the sensitivity of unit root inference to nonlinear data transformations. Economics Letters, 1998, 59, 7-15.	1.9	16
129	Does seasonality influence the dating of business cycle turning points?. Journal of Macroeconomics, 1999, 21, 79-92.	1.3	16
130	Financial volatility: an introduction. Journal of Applied Econometrics, 2002, 17, 419-424.	2.3	16
131	Forecasting unemployment using an autoregression with censored latent effects parameters. International Journal of Forecasting, 2004, 20, 255-271.	6.5	16
132	Expert opinion versus expertise in forecasting. Statistica Neerlandica, 2009, 63, 334-346.	1.6	16
133	VOLATILITY TRANSMISSION AND PATTERNS IN BUND FUTURES. Journal of Financial Research, 1997, 20, 459-482.	1.2	15
134	The impact of seasonal constants on forecasting seasonally cointegrated time series. Journal of Forecasting, 1998, 17, 109-124.	2.8	15
135	Averaging Model Forecasts and Expert Forecasts: Why Does It Work?. Interfaces, 2011, 41, 177-181.	1.5	15
136	When Do Painters Make Their Best Work?. Creativity Research Journal, 2013, 25, 457-462.	2.6	14
137	Do Expertsâ€™ SKU Forecasts Improve after Feedback?. Journal of Forecasting, 2014, 33, 69-79.	2.8	14
138	Forecasting and seasonality. International Journal of Forecasting, 1997, 13, 303-305.	6.5	13
139	Testing for Unit Roots in Market Shares*. Marketing Letters, 2001, 12, 351-364.	2.9	13
140	Censored latent effects autoregression, with an application to US unemployment. Journal of Applied Econometrics, 2002, 17, 347-366.	2.3	13
141	A Simple Test for GARCH Against a Stochastic Volatility Model. Journal of Financial Econometrics, 2008, 6, 291-306.	1.5	13
142	When Did Nobel Prize Laureates in Literature Make Their Best Work?. Creativity Research Journal, 2014, 26, 372-374.	2.6	13
143	Quarterly US unemployment: Cycles, seasons and asymmetries. Empirical Economics, 1995, 20, 717-725.	3.0	12
144	The diffusion of scientific publications: The case of Econometrica, 1987. Scientometrics, 2003, 56, 29-42.	3.0	12

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145	A note on monitoring time-varying parameters in an autoregression. Metrika, 2003, 57, 51-62.	0.8	12
146	Modeling consideration sets and brand choice using artificial neural networks. European Journal of Operational Research, 2004, 154, 206-217.	5.7	12
147	Forecasting aggregates using panels of nonlinear time series. International Journal of Forecasting, 2005, 21, 785-794.	6.5	12
148	Consumer price evaluations through choice experiments. Journal of Applied Econometrics, 2009, 24, 517-535.	2.3	12
149	How accurate are government forecasts of economic fundamentals? The case of Taiwan. International Journal of Forecasting, 2011, 27, 1066-1075.	6.5	11
150	Are individuals in China prone to money illusion?. Journal of Behavioral and Experimental Economics, 2014, 51, 38-46.	1.2	11
151	Estimating Transition Probabilities from a Time Series of Independent Cross Sections. Statistica Neerlandica, 2001, 55, 249-262.	1.6	10
152	Analyzing fixed-event forecast revisions. International Journal of Forecasting, 2013, 29, 622-627.	6.5	10
153	EVALUATING MACROECONOMIC FORECASTS: A CONCISE REVIEW OF SOME RECENT DEVELOPMENTS. Journal of Economic Surveys, 2014, 28, 195-208.	6.6	10
154	A simple test for a bubble based on growth and acceleration. Computational Statistics and Data Analysis, 2016, 100, 160-169.	1.2	10
155	A method to select between periodic cointegration and seasonal cointegration. Economics Letters, 1993, 41, 7-10.	1.9	9
156	Gompertz curves with seasonality. Technological Forecasting and Social Change, 1994, 45, 287-297.	11.6	9
157	Forecasting long memory left–right political orientations. International Journal of Forecasting, 1999, 15, 185-199.	6.5	9
158	An Empirical Study of Cash Payments. Statistica Neerlandica, 2003, 57, 484-508.	1.6	9
159	An equilibrium-correction model for dynamic network data. Journal of Mathematical Sociology, 2003, 27, 193-215.	1.2	9
160	Are Precipitation Levels Getting Higher? Statistical Evidence for the Netherlands. Journal of Climate, 2005, 18, 4701-4714.	3.2	9
161	Consideration sets, intentions and the inclusion of â€œdon't knowâ€•in a two-stage model for voter choice. International Journal of Forecasting, 2005, 21, 53-71.	6.5	9
162	Forecasting time series with long memory and level shifts. Journal of Forecasting, 2005, 24, 1-16.	2.8	9

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163	Seasonality and stochastic trends in German consumption and income, 1960.1?1987.4. Empirical Economics, 1995, 20, 109-132.	3.0	8
164	Timing of Vote Decision in First and Second Order Dutch Elections 1978â€"1995: Evidence from Artificial Neural Networks. Political Analysis, 1998, 7, 117-142.	3.3	8
165	Inferring Transition Probabilities from Repeated Cross Sections. Political Analysis, 2002, 10, 113-133.	3.3	8
166	Yet another look at temporal aggregation in diffusion models of first-time purchase. Technological Forecasting and Social Change, 2003, 70, 467-471.	11.6	8
167	Modeling healthcare expenditures: overview of the literature and evidence from a panel time-series model. Expert Review of Pharmacoeconomics and Outcomes Research, 2010, 10, 25-35.	1.4	8
168	The effectiveness of high-frequency direct-response commercials. International Journal of Research in Marketing, 2012, 29, 98-109.	4.2	8
169	Garch effects on a test of cointegration. Review of Quantitative Finance and Accounting, 1994, 4, 19-26.	1.6	7
170	Forecasting market shares from models for sales. International Journal of Forecasting, 2001, 17, 121-128.	6.5	7
171	Fifty years since Koyck (1954)*. Statistica Neerlandica, 2004, 58, 381-387.	1.6	7
172	Cointegration in a historical perspective. Journal of Econometrics, 2010, 158, 156-159.	6.5	7
173	Randomâ€coefficient periodic autoregressions. Statistica Neerlandica, 2011, 65, 101-115.	1.6	7
174	Improving judgmental adjustment of model-based forecasts. Mathematics and Computers in Simulation, 2013, 93, 1-8.	4.4	7
175	Trends in three decades of rankings of Dutch economists. Scientometrics, 2014, 98, 1257-1268.	3.0	7
176	Specification Testing in Hawkes Models. Journal of Financial Econometrics, 2016, 15, 139-171.	1.5	7
177	When Did Classic Composers Make Their Best Work?. Creativity Research Journal, 2016, 28, 219-221.	2.6	7
178	Exploiting Spillovers to Forecast Crashes. Journal of Forecasting, 2017, 36, 936-955.	2.8	7
179	Inflation in Africa, 1960â€"2015. Journal of International Financial Markets, Institutions and Money, 2018, 57, 261-292.	4.2	7
180	Fitting a Gompertz Curve. Journal of the Operational Research Society, 1994, 45, 109-113.	3.4	7

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181	Testing for seasonality. Economics Letters, 1992, 38, 259-262.	1.9	6
182	Forecasting power-transformed time series data. Journal of Applied Statistics, 1999, 26, 807-815.	1.3	6
183	Modeling Item Nonresponse in Questionnaires. Quality and Quantity, 1999, 33, 203-213.	3.7	6
184	A sequential approach to testing seasonal unit roots in high frequency data. Journal of Applied Statistics, 2005, 32, 555-569.	1.3	6
185	Chapter 18 Forecasting in Marketing. Handbook of Economic Forecasting, 2006, 1, 983-1012.	3.4	6
186	Estimating Confidence Bounds for Advertising Effect Duration Intervals. Journal of Advertising, 2006, 35, 33-37.	6.6	6
187	On the number of categories in an ordered regression model. Statistica Neerlandica, 2010, 64, 125-128.	1.6	6
188	Approximating the DGP of China's quarterly GDP. Applied Economics, 2013, 45, 3469-3472.	2.2	6
189	Do commercial real estate prices have predictive content for GDP?. Applied Economics, 2013, 45, 4379-4384.	2.2	6
190	Do African Economies Grow Similarly?. Cybernetics and Systems, 2020, 51, 746-756.	2.5	6
191	The distance between regression models and its impact on model selection. Applied Mathematics and Computation, 1989, 34, 1-16.	2.2	5
192	Testing for convergence in left-right ideological positions. Quality and Quantity, 1996, 30, 345.	3.7	5
193	Title is missing!. Marketing Letters, 1999, 10, 87-101.	2.9	5
194	From first submission to citation: an empirical analysis. Statistica Neerlandica, 2002, 56, 496-509.	1.6	5
195	Do seasonal unit roots matter for forecasting monthly industrial production?. Journal of Forecasting, 2004, 23, 77-88.	2.8	5
196	Do We Think We Make Better Forecasts Than in the Past? A Survey of Academics. Interfaces, 2004, 34, 466-468.	1.5	5
197	Analyzing a panel of seasonal time series: Does seasonality in industrial production converge across Europe?. Economic Modelling, 2007, 24, 954-968.	3.8	5
198	How do we pay with euro notes when some notes are missing? Empirical evidence from Monopoly® experiments. Applied Financial Economics, 2010, 20, 459-464.	0.5	5

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199	Marketing and Sales. , 2011, , .		5
200	Does Disagreement Amongst Forecasters Have Predictive Value?. Journal of Forecasting, 2015, 34, 290-302.	2.8	5
201	Combining expertâ€adjusted forecasts. Journal of Forecasting, 2019, 38, 415-421.	2.8	5
202	The use of dummy variables in consumption models. Econometric Reviews, 1990, 9, 109-116.	1.1	4
203	Multi-step forecast error variances for periodically integrated time series. Journal of Forecasting, 1996, 15, 83-95.	2.8	4
204	Temporal aggregation in a periodically integrated autoregressive process. Statistics and Probability Letters, 1996, 30, 235-240.	0.7	4
205	INTRODUCTION TO THE SPECIAL ISSUE: NONLINEAR MODELING OF MULTIVARIATE MACROECONOMIC RELATIONS. Macroeconomic Dynamics, 2001, 5, 461-465.	0.7	4
206	Estimating volatility on overlapping returns when returns are autocorrelated. Applied Mathematical Finance, 2002, 9, 179-188.	1.2	4
207	On the dynamics of business cycle analysis: editors' introduction. Journal of Applied Econometrics, 2005, 20, 147-150.	2.3	4
208	â€œPanelizingâ€•Repeated Cross Sections. Quality and Quantity, 2005, 39, 155-174.	3.7	4
209	Why is GDP typically revised upwards?. Statistica Neerlandica, 2009, 63, 125-130.	1.6	4
210	Modeling dynamic effects of promotion on interpurchase times. Computational Statistics and Data Analysis, 2012, 56, 3055-3069.	1.2	4
211	Data revisions and periodic properties of macroeconomic data. Economics Letters, 2013, 120, 139-141.	1.9	4
212	Emigration, wage differentials and brain drain: the case of Suriname. Applied Economics, 2015, 47, 2339-2347.	2.2	4
213	The late 1970s bubble in Dutch collectible postage stamps. Empirical Economics, 2016, 50, 1215-1228.	3.0	4
214	Estimating loss functions of experts. Applied Economics, 2017, 49, 386-396.	2.2	4
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