

Authors	Title	Year	Source title	Volume	Issue	Page start	Page end	Cited by
Giannone D., Kapetanios G., McCracken M.W.	Editorial: Central bank forecasting	2019	International Journal of Forecasting	35	4	1561	1563	
Naimoli A., Storti G.	Heterogeneous component multiplicative error models for forecasting trading volumes	2019	International Journal of Forecasting	35	4	1332	1355	1
Kyriazi F., Thomakos D.D., Guerard J.B.	Adaptive learning forecasting, with applications in forecasting agricultural prices	2019	International Journal of Forecasting	35	4	1356	1369	5
Yao X., Izzeldin M., Li Z.	A novel cluster HAR-type model for forecasting realized volatility	2019	International Journal of Forecasting	35	4	1318	1331	2
Garciga C., Knotek II E.S.	Forecasting GDP growth with NIPA aggregates: In search of core GDP	2019	International Journal of Forecasting	35	4	1814	1828	
Saxena H., Aponte O., McConky K.T.	A hybrid machine learning model for forecasting a billing period's peak electric load days	2019	International Journal of Forecasting	35	4	1288	1303	5
Berge T.J., Chang A.C., Sinha N.R.	Evaluating the conditionality of judgmental forecasts	2019	International Journal of Forecasting	35	4	1627	1635	1
Kokoszka P., Miao H., Petersen A., Shang H.L.	Forecasting of density functions with an application to cross-sectional and intraday returns	2019	International Journal of Forecasting	35	4	1304	1317	2
Dimitrakopoulos S., Tsonas M.	Ordinal-response GARCH models for transaction data: A forecasting exercise	2019	International Journal of Forecasting	35	4	1273	1287	
Hassani H., Rua A., Silva E.S., Thomakos D.	Monthly forecasting of GDP with mixed-frequency multivariate singular spectrum analysis	2019	International Journal of Forecasting	35	4	1263	1272	1
Cai M., Del Negro M., Giannoni M.P., Gupta A., Li P., Moszkowski E.	DSGE forecasts of the lost recovery	2019	International Journal of Forecasting	35	4	1770	1789	2
Clements M.P.	Do forecasters target first or later releases of national accounts data?	2019	International Journal of Forecasting	35	4	1240	1249	3
Ballestra L.V., Guizzardi A., Palladini F.	Forecasting and trading on the VIX futures market: A neural network approach based on open to cl	2019	International Journal of Forecasting	35	4	1250	1262	1
Ornelas J.R.H., Mauad R.B.	Implied volatility term structure and exchange rate predictability	2019	International Journal of Forecasting	35	4	1800	1813	1
Taylor N.	Forecasting returns in the VIX futures market	2019	International Journal of Forecasting	35	4	1193	1210	3
Carriero A., Galvão A.B., Kapetanios G.	A comprehensive evaluation of macroeconomic forecasting methods	2019	International Journal of Forecasting	35	4	1226	1239	2
Cattivelli L., Pirino D.	A SHARP model of bid-ask spread forecasts	2019	International Journal of Forecasting	35	4	1211	1225	
Knüppel M., SchulteFrankenfeld G.	Assessing the uncertainty in central banks' inflation outlooks	2019	International Journal of Forecasting	35	4	1748	1769	1
Hong T., Pinson P.	Energy forecasting in the big data world	2019	International Journal of Forecasting	35	4	1387	1388	2
Brave S.A., Butters R.A., Justiniano A.	Forecasting economic activity with mixed frequency BVARs	2019	International Journal of Forecasting	35	4	1692	1707	5
Yang D., Wu E., Kleissl J.	Operational solar forecasting for the real-time market	2019	International Journal of Forecasting	35	4	1499	1519	27
Granziera E., Sekhposyan T.	Predicting relative forecasting performance: An empirical investigation	2019	International Journal of Forecasting	35	4	1636	1657	4
Croushore D., van Norden S.	Fiscal Surprises at the FOMC	2019	International Journal of Forecasting	35	4	1583	1595	
Chiu C.-W.J., Hayes S., Kapetanios G., Theodoridis K.	A new approach for detecting shifts in forecast accuracy	2019	International Journal of Forecasting	35	4	1596	1612	
Smyl S., Hua N.G.	Machine learning methods for GEFCom2017 probabilistic load forecasting	2019	International Journal of Forecasting	35	4	1424	1431	
Caruso A.	Macroeconomic news and market reaction: Surprise indexes meet nowcasting	2019	International Journal of Forecasting	35	4	1725	1734	1
Angelini E., Lalik M., Lenza M., Paredes J.	Mind the gap: A multi-country BVAR benchmark for the Eurosystem projections	2019	International Journal of Forecasting	35	4	1658	1668	2
de Hoog J., Abdulla K.	Data visualization and forecast combination for probabilistic load forecasting in GEFCom2017 final	2019	International Journal of Forecasting	35	4	1451	1459	
Landgraf A.J.	An ensemble approach to GEFCom2017 probabilistic load forecasting	2019	International Journal of Forecasting	35	4	1432	1438	2
Kanda I., Veguillas J.M.Q.	Data preprocessing and quantile regression for probabilistic load forecasting in the GEFCom2017 f	2019	International Journal of Forecasting	35	4	1460	1468	5
Galbraith J.W., van Norden S.	Asymmetry in unemployment rate forecast errors	2019	International Journal of Forecasting	35	4	1613	1626	3
Uniejewski B., Marcjasz G., Weron R.	Understanding intraday electricity markets: Variable selection and very short-term price forecastin	2019	International Journal of Forecasting	35	4	1533	1547	22
Knotek E.S., Il, Zaman S.	Financial nowcasts and their usefulness in macroeconomic forecasting	2019	International Journal of Forecasting	35	4	1708	1724	2
Ardia D., Bluteau K., Boudt K.	Questioning the news about economic growth: Sparse forecasting using thousands of news-based	2019	International Journal of Forecasting	35	4	1370	1386	11
Domit S., Monti F., Sokol A.	Forecasting the UK economy with a medium-scale Bayesian VAR	2019	International Journal of Forecasting	35	4	1669	1678	2
Gorgi P., Koopman S.J., Li M.	Forecasting economic time series using score-driven dynamic models with mixed-data sampling	2019	International Journal of Forecasting	35	4	1735	1747	2
Haben S., Giasemidis G., Ziel F., Arora S.	Short term load forecasting and the effect of temperature at the low voltage level	2019	International Journal of Forecasting	35	4	1469	1484	12
Roach C.	Reconciled boosted models for GEFCom2017 hierarchical probabilistic load forecasting	2019	International Journal of Forecasting	35	4	1439	1450	2
Diebold F.X., Shin M.	Machine learning for regularized survey forecast combination: Partially-egalitarian LASSO and its c	2019	International Journal of Forecasting	35	4	1679	1691	11
Aastveit K.A., Anundsen A.K., Herstad E.I.	Residential investment and recession predictability	2019	International Journal of Forecasting	35	4	1790	1799	3
Dimoukas I., Mazidi P., Herre L.	Neural networks for GEFCom2017 probabilistic load forecasting	2019	International Journal of Forecasting	35	4	1409	1423	3
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Reifschneider D., Tulip P.	Gauging the uncertainty of the economic outlook using historical forecasting errors: The Federal R	2019	International Journal of Forecasting	35	4	1564	1582	3
Li X., Shang W., Wang S.	Text-based crude oil price forecasting: A deep learning approach	2019	International Journal of Forecasting	35	4	1548	1560	27
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Messner J.W., Pinson P.	Online adaptive lasso estimation in vector autoregressive models for high dimensional wind powe	2019	International Journal of Forecasting	35	4	1485	1498	20
Marcjasz G., Uniejewski B., Weron R.	On the importance of the long-term seasonal component in day-ahead electricity price forecasting	2019	International Journal of Forecasting	35	4	1520	1532	29
Duncan R., Martínez-García E.	New perspectives on forecasting inflation in emerging market economies: An empirical assessmer	2019	International Journal of Forecasting	35	3	1008	1031	1
Pincheira-Brown P., Selaive J., Nolzaco J.L.	Forecasting inflation in Latin America with core measures	2019	International Journal of Forecasting	35	3	1060	1071	
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Bailliu J., Han X., Kruger M., Liu Y.-H., Thanabalasingam S.	Can media and text analytics provide insights into labour market conditions in China?	2019	International Journal of Forecasting	35	3	1118	1130	1
Post T., Karabati S., Arvanitis S.	Robust optimization of forecast combinations	2019	International Journal of Forecasting	35	3	910	926	2
Steinbuck J.	Assessing the accuracy of electricity production forecasts in developing countries	2019	International Journal of Forecasting	35	3	1175	1185	5
Pedersen M.	Anomalies in macroeconomic prediction errors—evidence from Chilean private forecasters	2019	International Journal of Forecasting	35	3	1100	1107	
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Liu Y., Sheng X.S.	The measurement and transmission of macroeconomic uncertainty: Evidence from the U.S. and BF	2019 International Journal of Forecasting	35	3	967	979	4
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Chen S., Ranciere R.	Financial information and macroeconomic forecasts	2019 International Journal of Forecasting	35	3	1160	1174	2
Das A., Lahiri K., Zhao Y.	Inflation expectations in India: Learning from household tendency surveys	2019 International Journal of Forecasting	35	3	980	993	
Łyziak T.	Do global output gaps help forecast domestic inflation? Evidence from Phillips curves for Poland	2019 International Journal of Forecasting	35	3	1032	1041	
Lahiri K., Zhao Y.	International propagation of shocks: A dynamic factor model using survey forecasts	2019 International Journal of Forecasting	35	3	929	947	2
Wildi M., McElroy T.S.	The trilemma between accuracy, timeliness and smoothness in real-time signal extraction	2019 International Journal of Forecasting	35	3	1072	1084	1
Charemza W., Díaz C., Makarova S.	Quasi ex-ante inflation forecast uncertainty	2019 International Journal of Forecasting	35	3	994	1007	1
An Z., Ball L., Jalles J., Loungani P.	Do IMF forecasts respect Okun's law? Evidence for advanced and developing economies	2019 International Journal of Forecasting	35	3	1131	1142	3
Eicher T.S., Kuenzel D.J., Papageorgiou C., Christofides C.	Forecasts in times of crises	2019 International Journal of Forecasting	35	3	1143	1159	2
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Davig T., Hall A.S.	Recession forecasting using Bayesian classification	2019 International Journal of Forecasting	35	3	848	867	7
Trucíos C.	Forecasting Bitcoin risk measures: A robust approach	2019 International Journal of Forecasting	35	3	836	847	21
Lieli R.P., Stinchcombe M.B., Grolmusz V.M.	Unrestricted and controlled identification of loss functions: Possibility and impossibility results	2019 International Journal of Forecasting	35	3	878	890	
Graefe A.	Accuracy of German federal election forecasts, 2013 & 2017	2019 International Journal of Forecasting	35	3	868	877	1
Anatolyev S., Baruník J.	Forecasting dynamic return distributions based on ordered binary choice	2019 International Journal of Forecasting	35	3	823	835	1
Baboota R., Kaur H.	Predictive analysis and modelling football results using machine learning approach for English Pre	2019 International Journal of Forecasting	35	2	741	755	22
Asif M., McHale I.G.	A generalized non-linear forecasting model for limited overs international cricket	2019 International Journal of Forecasting	35	2	634	640	3
Hubáček O., Šourek G., Železný F.	Exploiting sports-betting market using machine learning	2019 International Journal of Forecasting	35	2	783	796	4
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McHale I., Swartz T.	Editorial: Forecasting in sports	2019 International Journal of Forecasting	35	2	710	711	1
Risse M.	Combining wavelet decomposition with machine learning to forecast gold returns	2019 International Journal of Forecasting	35	2	601	615	13
McAdam P., Warne A.	Euro area real-time density forecasting with financial or labor market frictions	2019 International Journal of Forecasting	35	2	580	600	3
Wheatcroft E.	Interpreting the skill score form of forecast performance metrics	2019 International Journal of Forecasting	35	2	573	579	3
Cepni O., Güney I.E., Swanson N.R.	Nowcasting and forecasting GDP in emerging markets using global financial and macroeconomic c	2019 International Journal of Forecasting	35	2	555	572	9
Koopman S.J., Lit R.	Forecasting football match results in national league competitions using score-driven time series r	2019 International Journal of Forecasting	35	2	797	809	7
Kazak E., Pohlmeier W.	Testing out-of-sample portfolio performance	2019 International Journal of Forecasting	35	2	540	554	3
Frazier D.T., Maneesoonthorn W., Martin G.M., McCabe B.P.M.	Approximate Bayesian forecasting	2019 International Journal of Forecasting	35	2	521	539	6
Mulholland J., Jensen S.T.	Optimizing the allocation of funds of an NFL team under the salary cap	2019 International Journal of Forecasting	35	2	767	775	
Tarassow A.	Forecasting U.S. money growth using economic uncertainty measures and regularisation technique	2019 International Journal of Forecasting	35	2	443	457	7
Huber F., Zörner T.O.	Threshold cointegration in international exchange rates:A Bayesian approach	2019 International Journal of Forecasting	35	2	458	473	5
Thomson M.E., Pollock A.C., Önkal D., Gönül M.S.	Combining forecasts: Performance and coherence	2019 International Journal of Forecasting	35	2	474	484	7
Catania L., Grassi S., Ravazzolo F.	Forecasting cryptocurrencies under model and parameter instability	2019 International Journal of Forecasting	35	2	485	501	24
Wang R., Morley B., Stamatogiannis M.P.	Forecasting the exchange rate using nonlinear Taylor rule based models	2019 International Journal of Forecasting	35	2	429	442	6
Lobo B.J., Brown D.E., Grazaitis P.J.	Long-term forecasting of fuel demand at theater entry points	2019 International Journal of Forecasting	35	2	502	520	1
Taleb N.N.	How much data do you need? An operational, pre-asymptotic metric for fat-tailedness	2019 International Journal of Forecasting	35	2	677	686	1
Bloomfield K., Williams T., Bovis C., Merali Y.	Systemic risk in major public contracts	2019 International Journal of Forecasting	35	2	667	676	3
Makridakis S., Williams T., Kirkham R., Papadaki M.	Forecasting, uncertainty and risk management	2019 International Journal of Forecasting	35	2	641	643	1
Spiliotis E., Nikolopoulos K., Assimakopoulos V.	Tales from tails: On the empirical distributions of forecasting errors and their implication to risk	2019 International Journal of Forecasting	35	2	687	698	3
Marshall A., Ojiko U., Wang V., Lin F., Chipulu M.	Forecasting unknown-unknowns by boosting the risk radar within the risk intelligent organisation	2019 International Journal of Forecasting	35	2	644	658	9
Van Reeth D.	Forecasting Tour de France TV audiences: A multi-country analysis	2019 International Journal of Forecasting	35	2	810	821	5
Angelini G., De Angelis L.	Efficiency of online football betting markets	2019 International Journal of Forecasting	35	2	712	721	9
Corona F., Forrest D., Tena J.D., Wiper M.	Bayesian forecasting of UEFA Champions League under alternative seeding regimes	2019 International Journal of Forecasting	35	2	722	732	5
Araki K., Hirose Y., Komaki F.	Paired comparison models with age effects modeled as piecewise quadratic splines	2019 International Journal of Forecasting	35	2	733	740	
Karmakar M., Paul S.	Intraday portfolio risk management using VaR and CVaR:A CGARCH-EVT-Copula approach	2019 International Journal of Forecasting	35	2	699	709	9
Kovalchik S., Reid M.	A calibration method with dynamic updates for within-match forecasting of wins in tennis	2019 International Journal of Forecasting	35	2	756	766	4
Makridakis S., Kirkham R., Wakefield A., Papadaki M., Kirkham J., Long L.	Forecasting, uncertainty and risk; perspectives on clinical decision-making in preventive and curativ	2019 International Journal of Forecasting	35	2	659	666	4
Maymin P.Z.	Wage against the machine: A generalized deep-learning market test of dataset value	2019 International Journal of Forecasting	35	2	776	782	2
Yu L., Liang S., Chen R., Lai K.K.	Predicting monthly biofuel production using a hybrid ensemble forecasting methodology	2019 International Journal of Forecasting					10
Fildes R., Ma S., Kolassa S.	Retail forecasting: Research and practice	2019 International Journal of Forecasting					15
Wang J., Wang Z., Li X., Zhou H.	Artificial bee colony-based combination approach to forecasting agricultural commodity prices	2019 International Journal of Forecasting					3
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Luo J., Klein T., Ji Q., Hou C.	Forecasting realized volatility of agricultural commodity futures with infinite Hidden Markov HAR r	2019 International Journal of Forecasting					10
Wicke L., Dhami M.K., Önkal D., Belton I.K.	Using scenarios to forecast outcomes of a refugee crisis	2019 International Journal of Forecasting					1
Williams L.V., Sung M.-C., Johnson J.	Prediction markets: Theory, evidence and applications	2019 International Journal of Forecasting	35	1	266	270	

[No author name available]	Contributing editors and referees for this Special Issue on Supply Chain Forecasting	2019 International Journal of Forecasting	35	1	128			
Boone T., Boylan J.E., Fildes R., Ganeshan R., Sanders N.	Perspectives on supply chain forecasting	2019 International Journal of Forecasting	35	1	121	127	1	
Auld T., Linton O.	The behaviour of betting and currency markets on the night of the EU referendum	2019 International Journal of Forecasting	35	1	371	389	3	
Lohrmann C., Luukka P.	Classification of intraday S&P500 returns with a Random Forest	2019 International Journal of Forecasting	35	1	390	407	7	
Boneva L., Fawcett N., Masolo R.M., Waldron M.	Forecasting the UK economy: Alternative forecasting methodologies and the role of off-model info	2019 International Journal of Forecasting	35	1	100	120	1	
Van der Auweraer S., Boute R.N., Syntetos A.A.	Forecasting spare part demand with installed base information: A review	2019 International Journal of Forecasting	35	1	181	196	15	
Boone T., Ganeshan R., Jain A., Sanders N.R.	Forecasting sales in the supply chain: Consumer analytics in the big data era	2019 International Journal of Forecasting	35	1	170	180	32	
Strijbis O., Arnesen S.	Explaining variance in the accuracy of prediction markets	2019 International Journal of Forecasting	35	1	408	419		
Götz T.B., Knetsch T.A.	Google data in bridge equation models for German GDP	2019 International Journal of Forecasting	35	1	45	66	6	
Cubadda G., Guardabascio B.	Representation, estimation and forecasting of the multivariate index-augmented autoregressive n	2019 International Journal of Forecasting	35	1	67	79	4	
Buse R., Schienle M.	Measuring connectedness of euro area sovereign risk	2019 International Journal of Forecasting	35	1	25	44	3	
Demetrescu M., Hacıoğlu Hoke S.	Predictive regressions under asymmetric loss: Factor augmentation and model selection	2019 International Journal of Forecasting	35	1	80	99		
Sperb L.F.C., Sung M.-C., Johnson J.E.V., Ma T.	Keeping a weather eye on prediction markets: The influence of environmental conditions on foreca	2019 International Journal of Forecasting	35	1	321	335	2	
Temporão M., Dufresne Y., Savoie J., Linden C.V.D.	Crowdsourcing the vote: New horizons in citizen forecasting	2019 International Journal of Forecasting	35	1	1	10	1	
Nolte I., Nolte S., Pohlmeier W.	What determines forecasters' forecasting errors?	2019 International Journal of Forecasting	35	1	11	24		
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Trapero J.R., Cardoso M., Kourntzes N.	Quantile forecast optimal combination to enhance safety stock estimation	2019 International Journal of Forecasting	35	1	239	250	6	
Brown A., Yang F.	The wisdom of large and small crowds: Evidence from repeated natural experiments in sports bett	2019 International Journal of Forecasting	35	1	288	296	2	
Brown A., Reade J.J., Vaughan Williams L.	When are prediction market prices most informative?	2019 International Journal of Forecasting	35	1	420	428	4	
Reade J.J., Vaughan Williams L.	Polls to probabilities: Comparing prediction markets and opinion polls	2019 International Journal of Forecasting	35	1	336	350	1	
Grant A., Johnstone D., Kwon O.K.	The cost of capital in a prediction market	2019 International Journal of Forecasting	35	1	313	320		
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Schaer O., Kourntzes N., Fildes R.	Demand forecasting with user-generated online information	2019 International Journal of Forecasting	35	1	197	212	14	
Phillips C.J., Nikolopoulos K.	Forecast quality improvement with Action Research: A success story at PharmaCo	2019 International Journal of Forecasting	35	1	129	143	4	
Petropoulos F., Wang X., Disney S.M.	The inventory performance of forecasting methods: Evidence from the M3 competition data	2019 International Journal of Forecasting	35	1	251	265	17	
Fildes R., Goodwin P., Önkal D.	Use and misuse of information in supply chain forecasting of promotion effects	2019 International Journal of Forecasting	35	1	144	156	13	
Prak D., Teunter R.	A general method for addressing forecasting uncertainty in inventory models	2019 International Journal of Forecasting	35	1	224	238	14	
Yu L., Zhao Y., Tang L., Yang Z.	Online big data-driven oil consumption forecasting with Google trends	2019 International Journal of Forecasting	35	1	213	223	52	
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Boylan J.E.	Commentary on Retail Forecasting	2018 International Journal of Forecasting	34	4	832	834		
Foroní C., Guérin P., Marcellino M.	Using low frequency information for predicting high frequency variables	2018 International Journal of Forecasting	34	4	774	787	12	
Berge T.J.	Understanding survey-based inflation expectations	2018 International Journal of Forecasting	34	4	788	801	2	
Thorey J., Chaussin C., Mallet V.	Ensemble forecast of photovoltaic power with online CRPS learning	2018 International Journal of Forecasting	34	4	762	773	13	
Kolasa M., Rubaszek M.	Does the foreign sector help forecast domestic variables in DSGE models?	2018 International Journal of Forecasting	34	4	809	821	1	
Ardia D., Bluteau K., Boudt K., Catania L.	Forecasting risk with Markov-switching GARCH models: A large-scale performance study	2018 International Journal of Forecasting	34	4	733	747	30	
Dantas T.M., Cyrino Oliveira F.L.	Improving time series forecasting: An approach combining bootstrap aggregation, clusters and exp	2018 International Journal of Forecasting	34	4	748	761	14	
Zanetti Chini E.	Forecasting dynamically asymmetric fluctuations of the U.S. business cycle	2018 International Journal of Forecasting	34	4	711	732	3	
Forgione A.F., Migliardo C.	Forecasting distress in cooperative banks: The role of asset quality	2018 International Journal of Forecasting	34	4	678	695	6	
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Guidolin M., Thornton D.L.	Predictions of short-term rates and the expectations hypothesis	2018 International Journal of Forecasting	34	4	636	664	4	
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Dress K., Lessmann S., von Mettenheim H.-J.	Residual value forecasting using asymmetric cost functions	2018 International Journal of Forecasting	34	4	551	565	4	
Makridakis S., Assimakopoulos V., Spiliotis E.	Objectivity, reproducibility and replicability in forecasting research	2018 International Journal of Forecasting	34	4	835	838	9	
Moisan S., Herrera R., Clements A.	A dynamic multiple equation approach for forecasting PM2.5 pollution in Santiago, Chile	2018 International Journal of Forecasting	34	4	566	581	21	
Gillard J., Usevich K.	Structured low-rank matrix completion for forecasting in time series analysis	2018 International Journal of Forecasting	34	4	582	597	2	
Kolassa S.	Commentary on Retail Forecasting	2018 International Journal of Forecasting	34	4	830	831		
Seaman B.	Considerations of a retail forecasting practitioner	2018 International Journal of Forecasting	34	4	822	829	9	
Smeekees S., Wijler E.	Macroeconomic forecasting using penalized regression methods	2018 International Journal of Forecasting	34	3	408	430	14	
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Sahamkhadam M., Stephan A., Östermark R.	Portfolio optimization based on GARCH-EVT-Copula forecasting models	2018 International Journal of Forecasting	34	3	497	506	12	
Lu E., Handl J., Xu D.-L.	Determining analogies based on the integration of multiple information sources	2018 International Journal of Forecasting	34	3	507	528	1	
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