Salvador Torra

List of Publications by Year
in descending order

		840119	642321
37	591	11	23
papers	citations	h-index	g-index

37	37	37	446
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Non-Normal Market Losses and Spatial Dependence Using Uncertainty Indices. Mathematics, 2022, 10, 1317.	1.1	1
2	A Genetic Programming Approach for Economic Forecasting with Survey Expectations. Applied Sciences (Switzerland), 2022, 12, 6661.	1.3	2
3	A GENETIC PROGRAMMING APPROACH FOR ESTIMATING ECONOMIC SENTIMENT IN THE BALTIC COUNTRIES AND THE EUROPEAN UNION. Technological and Economic Development of Economy, 2021, 27, 262-279.	2.3	1
4	Frequency domain analysis and filtering of business and consumer survey expectations. International Economics, 2021, 166, 42-57.	1.6	2
5	Statistical and computational techniques for extraction of underlying systematic risk factors: a comparative in the Mexican stock exchange. Revista Finanzas Y Politica Economica, 2021, 13, 237-268.	0.1	0
6	Statistical and computational techniques for extraction of underlying systematic risk factors: a comparative study in the Mexican Stock Exchange. Revista Finanzas Y Politica Economica, 2021, 13, 513-543.	0.1	0
7	Economic forecasting with evolved confidence indicators. Economic Modelling, 2020, 93, 576-585.	1.8	13
8	Time Series Features and Machine Learning Forecasts. Tourism Analysis, 2020, 25, 463-472.	0.5	0
9	Empirical modelling of survey-based expectations for the design of economic indicators in five European regions. Empirica, 2019, 46, 205-227.	1.0	5
10	Unemployment expectations: A socio-demographic analysis of the effect of news. Labour Economics, 2019, 60, 64-74.	0.9	13
11	Economic Uncertainty: A Geometric Indicator of Discrepancy Among Expertsâ€™ Expectations. Social Indicators Research, 2019, 143, 95-114.	1.4	15
12	Evolutionary Computation for Macroeconomic Forecasting. Computational Economics, 2019, 53, 833-849.	1.5	17
13	A Data-Driven Approach to Construct Survey-Based Indicators by Means of Evolutionary Algorithms. Social Indicators Research, 2018, 135, 1-14.	1.4	16
14	DATA PRE-PROCESSING FOR NEURAL NETWORK-BASED FORECASTING: DOES IT REALLY MATTER?. Technological and Economic Development of Economy, 2017, 23, 709-725.	2.3	16
15	A new approach for the quantification of qualitative measures of economic expectations. Quality and Quantity, 2017, 51, 2685-2706.	2.0	16
16	Assessment of the effect of the financial crisis on agentsâ€™ expectations through symbolic regression. Applied Economics Letters, 2017, 24, 648-652.	1.0	7
17	Using Survey Data to Forecast Real Activity with Evolutionary Algorithms. a Cross-Country Analysis. Journal of Applied Economics, 2017, 20, 329-349.	0.6	15
18	A self-organizing map analysis of survey-based agents×³ expectations before impending shocks for model selection: The case of the 2008 financial crisis. International Economics, 2016, 146, 40-58.	1.6	11

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19	Quantification of Survey Expectations by Means of Symbolic Regression via Genetic Programming to Estimate Economic Growth in Central and Eastern European Economies. Eastern European Economics, 2016, 54, 171-189.	0.8	10
20	Modelling cross-dependencies between Spainâ€™s regional tourism markets with an extension of the Gaussian process regression model. SERIEs, 2016, 7, 341-357.	0.7	9
21	Tourism Demand Forecasting with Neural Network Models: Different Ways of Treating Information. International Journal of Tourism Research, 2015, 17, 492-500.	2.1	78
22	A new forecasting approach for the hospitality industry. International Journal of Contemporary Hospitality Management, 2015, 27, 1520-1538.	5.3	50
23	Common trends in international tourism demand: Are they useful to improve tourism predictions?. Tourism Management Perspectives, 2015, 16, 116-122.	3.2	16
24	A Multivariate Neural Network Approach to Tourism Demand Forecasting. SSRN Electronic Journal, 2014, , .	0.4	2
25	Forecasting tourism demand to Catalonia: Neural networks vs. time series models. Economic Modelling, 2014, 36, 220-228.	1.8	192
26	Tourism Demand Forecasting with Different Neural Networks Models. SSRN Electronic Journal, 2013, , .	0.4	3
27	Optimal market indices using value-at-risk: a first empirical approach for three stock markets. Applied Financial Economics, 2009, 19, 1163-1170.	0.5	1
28	STAR and ANN models: forecasting performance on the Spanish â€œIbex-35â€•stock index. Journal of Empirical Finance, 2005, 12, 490-509.	0.9	54
29	Are Spanish Ibex35 stock future index returns forecasted with non-linear models?. Applied Financial Economics, 2005, 15, 963-975.	0.5	11
30	Combination forecasts of tourism demand with machine learning models. Applied Economics Letters, 0, , 1-4.	1.0	11
31	Regional Tourism Demand Forecasting with Machine Learning Models: Gaussian Process Regression vs. Neural Network Models in a Multiple-Input Multiple-Output Setting. SSRN Electronic Journal, 0, , .	0.4	3
32	Tracking Economic Growth by Evolving Expectations Via Genetic Programming: A Two-Step Approach. SSRN Electronic Journal, 0, , .	0.4	0
33	Regional Forecasting with Support Vector Regressions: The Case of Spain. SSRN Electronic Journal, 0, , .	0.4	0
34	Self-Organizing Map Analysis of Agents' Expectations. Different Patterns of Anticipation of the 2008 Financial Crisis. SSRN Electronic Journal, 0, , .	0.4	0
35	Tracking Economic Growth by Evolving Expectations via Genetic Programming: A Two-Step Approach. SSRN Electronic Journal, 0, , .	0.4	0
36	Proxying Economic Uncertainty: A Geometric Approach to Measure Disagreement Among Qualitative Expectations. SSRN Electronic Journal, 0, , .	0.4	0

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37	Economic Determinants of Employment Sentiment: A Socio-Demographic Analysis for the Euro Area. SSRN Electronic Journal, 0, , .	0.4	1