

VÃ-ctor M Guerrero

List of Publications by Year in descending order

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45
papers

597
citations

840776

11
h-index

642732

23
g-index

45
all docs

45
docs citations

45
times ranked

401
citing authors

#	ARTICLE	IF	CITATIONS
1	Use of the Box-Cox transformation with binary response models. <i>Biometrika</i> , 1982, 69, 309-314.	2.4	164
2	Time series analysis supported by power transformations. <i>Journal of Forecasting</i> , 1993, 12, 37-48.	2.8	105
3	Surveys with negative questions for sensitive items. <i>Statistics and Probability Letters</i> , 2009, 79, 2456-2461.	0.7	50
4	Temporal Disaggregation of Time Series: An ARIMA-Based Approach. <i>International Statistical Review</i> , 1990, 58, 29.	1.9	31
5	Optimal conditional ARIMA forecasts. <i>Journal of Forecasting</i> , 1989, 8, 215-229.	2.8	24
6	Linear combination of restrictions and forecasts in time series analysis. <i>Journal of Forecasting</i> , 2000, 19, 103-122.	2.8	18
7	A Statistical Approach to Provide Individualized Privacy for Surveys. <i>PLoS ONE</i> , 2016, 11, e0147314.	2.5	17
8	A cautionary note on automated statistical downscaling methods for climate change. <i>Climatic Change</i> , 2013, 120, 263-276.	3.6	16
9	Forecasting a Cumulative Variable Using Its Partially Accumulated Data. <i>Management Science</i> , 1997, 43, 879-889.	4.1	15
10	Time series smoothing by penalized least squares. <i>Statistics and Probability Letters</i> , 2007, 77, 1225-1234.	0.7	14
11	Estimating Trends with Percentage of Smoothness Chosen by the User. <i>International Statistical Review</i> , 2008, 76, 187-202.	1.9	14
12	Restricted forecasts using exponential smoothing techniques. <i>International Journal of Forecasting</i> , 1994, 10, 515-527.	6.5	12
13	Combining multiple time series predictors: a useful inferential procedure. <i>Journal of Statistical Planning and Inference</i> , 2003, 116, 249-276.	0.6	11
14	ARIMA forecasts with restrictions derived from a structural change. <i>International Journal of Forecasting</i> , 1991, 7, 339-347.	6.5	10
15	Temporal and contemporaneous disaggregation of multiple economic time series. <i>Test</i> , 1999, 8, 459-489.	1.1	10
16	Kalman filter for singular and conditional state-space models when the system state and the observational error are correlated. <i>Statistics and Probability Letters</i> , 1995, 22, 303-310.	0.7	8
17	Combining historical and preliminary information to obtain timely time series data. <i>International Journal of Forecasting</i> , 1993, 9, 477-485.	6.5	7
18	On measuring economic growth from outer space: a single country approach. <i>Empirical Economics</i> , 2019, 57, 971-990.	3.0	6

#	ARTICLE	IF	CITATIONS
19	A note on the estimation of Atkinson's index of inequality. <i>Economics Letters</i> , 1987, 25, 379-384.	1.9	5
20	Holstein white coat color and performance: phenotypic, genetic and environmental correlations. <i>Genetics and Molecular Biology</i> , 1996, 19, 587-591.	1.0	5
21	Forecasting electricity consumption with extra-model information provided by consumers. <i>Journal of Applied Statistics</i> , 1998, 25, 283-299.	1.3	5
22	Data graduation based on statistical time series methods. <i>Statistics and Probability Letters</i> , 2001, 52, 169-175.	0.7	5
23	Smoothing a Time Series by Segments of the Data Range. <i>Communications in Statistics - Theory and Methods</i> , 2015, 44, 4568-4585.	1.0	5
24	Transformation of grouped data to near normality. <i>Insurance: Mathematics and Economics</i> , 1984, 3, 257-262.	1.2	4
25	Restricted forecasting with VAR models: An analysis of a test for joint compatibility between restrictions and forecasts. <i>International Journal of Forecasting</i> , 2006, 22, 751-770.	6.5	4
26	Retropolating some relevant series of Mexico's System of National Accounts at constant prices: The case of Mexico City's GDP. <i>Statistica Neerlandica</i> , 2018, 72, 495-519.	1.6	4
27	Rapid Estimates of Mexico's Quarterly GDP. <i>Journal of Official Statistics</i> , 2013, 29, 397-423.	0.4	4
28	Transforming grouped bivariate data to near normality. <i>Statistics and Probability Letters</i> , 1988, 6, 213-224.	0.7	3
29	Trend estimation of financial time series. <i>Applied Stochastic Models in Business and Industry</i> , 2010, 26, 205-223.	1.5	3
30	Temporal disaggregation and restricted forecasting of multiple population time series. <i>Journal of Applied Statistics</i> , 2011, 38, 799-815.	1.3	3
31	Trend smoothness achieved by penalized least squares with the smoothing parameter chosen by optimality criteria. <i>Communications in Statistics Part B: Simulation and Computation</i> , 2017, 46, 1492-1507.	1.2	3
32	Selecting a linearizing power transformation for time series. <i>Journal of Applied Statistics</i> , 2000, 27, 185-195.	1.3	2
33	Building Scenarios of Multiple Time Series that Take into Account the Effects of an Expected Intervention. <i>Journal of Forecasting</i> , 2014, 33, 32-46.	2.8	2
34	Trend estimation of multivariate time series with controlled smoothness. <i>Communications in Statistics - Theory and Methods</i> , 2017, 46, 6704-6726.	1.0	2
35	Graduación no-paramétrica con suavidad y estructura impuestas por el analista: aplicaciones demográficas para México / Nonparametric Graduation with Smoothness and Structure Imposed by the Analyst: Demographic Applications for Mexico. <i>Estudios Demográficos Y Urbanos</i> , 2013, 28, 429.	0.1	2
36	A new methodology for building local climate change scenarios: A case study of monthly temperature projections for Mexico City. <i>Atmosfera</i> , 2014, 27, 429-449.	0.8	1

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37	Penalized least squares smoothing of two-dimensional mortality tables with imposed smoothness. <i>Journal of Applied Statistics</i> , 2017, 44, 1662-1679.	1.3	1
38	Effect of autocorrelation when estimating the trend of a time series via penalized least squares with controlled smoothness. <i>Statistical Methods and Applications</i> , 2018, 27, 109-130.	1.2	1
39	Optimal Reconciliation of Seasonally Adjusted Disaggregates Taking Into Account the Difference Between Direct and Indirect Adjustment of the Aggregate. <i>Journal of Official Statistics</i> , 2021, 37, 31-51.	0.4	1
40	Measuring intervention Effects on Multiple Time Series Subjected to Linear Restrictions: A Banking Example. <i>Journal of Business and Economic Statistics</i> , 1998, 16, 489-497.	2.9	0
41	Measuring Intervention Effects on Multiple Time Series Subjected to Linear Restrictions: A Banking Example. <i>Journal of Business and Economic Statistics</i> , 1998, 16, 489.	2.9	0
42	Restricted estimation of an adjusted time series: application to Mexico's industrial production index. <i>Journal of Applied Statistics</i> , 2005, 32, 157-177.	1.3	0
43	A generalized measure of dispersion. <i>Statistics and Probability Letters</i> , 2020, 164, 108806.	0.7	0
44	Esperanza de vida en torno a la joroba de mortalidad masculina en México, con suavizamiento controlado por segmentos. <i>Estudios Demograficos Y Urbanos</i> , 2022, 37, 307-346.	0.1	0
45	The finite sample performance of two methods for choosing a power transformation when seasonally adjusting a time series with X-13ARIMA-SEATS. <i>Communications in Statistics - Theory and Methods</i> , 0, , 1-15.	1.0	0