

Jose M M Pavia

List of Publications by Year in descending order

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Version: 2024-02-01

67
papers

699
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840776

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all docs

71
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71
times ranked

395
citing authors

#	ARTICLE	IF	CITATIONS
1	Sesgo de no-respuesta y modelos de superpoblación en encuestas electorales. Revista Espanola De Investigaciones Sociologicas, 2024, , 121-150.	0.0	3
2	Transformaciones en la distribución semanal de nacimientos. Un análisis temporal 1940-2010. Revista Espanola De Investigaciones Sociologicas, 2024, , 151-162.	0.0	3
3	Encuestas electorales online: nuevos retos, viejos problemas. Revista Espanola De Investigaciones Sociologicas, 2024, , 107-122.	0.0	2
4	ei.Datasets: Real Data Sets for Assessing Ecological Inference Algorithms. Social Science Computer Review, 2022, 40, 247-260.	4.2	4
5	Estimation of the Combined Effects of Ageing and Seasonality on Mortality Risk: An Application to Spain. Journal of the Royal Statistical Society Series A: Statistics in Society, 2022, 185, 471-497.	1.1	6
6	Dataset of the COVID-19 lockdown survey conducted by GIPEyOP in Spain. Data in Brief, 2022, 40, 107700.	1.0	4
7	Dataset of the COVID-19 post-lockdown survey conducted by GIPEyOP in Spain. Data in Brief, 2022, 40, 107763.	1.0	4
8	COVID-19, Gender Housework Division and Municipality Size in Spain. Social Sciences, 2022, 11, 37.	1.4	6
9	Forecasting: theory and practice. International Journal of Forecasting, 2022, 38, 705-871.	6.5	256
10	The Elasticity of a Random Variable as a Tool for Measuring and Assessing Risks. Risks, 2022, 10, 68.	2.4	0
11	New parties and matryoshka scissions in Spain. The case of Podemos and Más Madrid. Social Sciences & Humanities Open, 2022, 6, 100307.	2.2	1
12	Elasticity as a measure for online determination of remission points in ongoing epidemics. Statistics in Medicine, 2021, 40, 865-884.	1.6	4
13	Spatial aggregation and resampling expansion of big surveys: An analysis of wage inequality. Regional Science Policy and Practice, 2021, 13, 957-981.	1.6	1
14	Spanish electoral archive. SEA database. Scientific Data, 2021, 8, 193.	5.3	3
15	COVID-19 and Changes in Social Habits. Restaurant Terraces, a Booming Space in Cities. The Case of Madrid. Mathematics, 2021, 9, 2133.	2.2	12
16	Mid-Year Estimators in Life Table Construction. , 2021, , 315-322.		0
17	Data from the GIPEyOP online election poll for the 2015 Spanish General election.. Data in Brief, 2020, 31, 105719.	1.0	1
18	Assessing uncertainty of voter transitions estimated from aggregated data. Application to the 2017 French presidential election. Journal of Applied Statistics, 2020, 47, 2711-2736.	1.3	9

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19	Lent impact on the seasonality of conceptions during the twentieth century in Spain. <i>European Journal of Population</i> , 2020, 36, 875-893.	2.0	7
20	Gender Inequalities and Social Sustainability. Can Modernization Diminish the Gender Gap in Political Knowledge?. <i>Sustainability</i> , 2020, 12, 3143.	3.2	9
21	La mobilitat electoral en les eleccions de 2019 a la Comunitat Valenciana. <i>Debats</i> , 2020, 134, 27-51.	0.3	9
22	Political communication in election processes: an overview. <i>Contemporary Social Science</i> , 2019, 14, 1-13.	1.9	4
23	Using Parametric Bootstrap to Introduce and Manage Uncertainty: Replicated Loaded Insurance Life Tables. <i>North American Actuarial Journal</i> , 2019, 23, 434-446.	1.4	5
24	Incorporating big microdata in life table construction: A hypothesis-free estimator. <i>Insurance: Mathematics and Economics</i> , 2019, 88, 138-150.	1.2	5
25	An Entropy-Based Machine Learning Algorithm for Combining Macroeconomic Forecasts. <i>Entropy</i> , 2019, 21, 1015.	2.2	6
26	The "Big Bang" of the populist parties in the European Union: The 2014 European Parliament election. <i>Innovation: the European Journal of Social Science Research</i> , 2019, 32, 168-190.	1.6	5
27	The formation of aggregate expectations: wisdom of the crowds or media influence?. <i>Contemporary Social Science</i> , 2019, 14, 132-143.	1.9	10
28	Mãis allã de la brecha salarial de gÃnero. <i>Convergencia</i> , 2019, , 1.	0.1	4
29	Combining Benford's Law and machine learning to detect money laundering. An actual Spanish court case. <i>Forensic Science International</i> , 2018, 282, 24-34.	2.2	33
30	The Level of Mortality in Insured Populations. , 2018, , 449-454.		1
31	Abstenciã sexual durante la Cuaresma en AndalucÃa a lo largo del siglo XX y su impacto en la estacionalidad de los nacimientos. <i>Revista Internacional De Sociologia</i> , 2018, 76, 107.	0.3	2
32	Properties of the elasticity of a continuous random variable. A special look at its behavior and speed of change. <i>Communications in Statistics - Theory and Methods</i> , 2017, 46, 3054-3069.	1.0	4
33	Assessing implicit hypotheses in life table construction. <i>Scandinavian Actuarial Journal</i> , 2017, 2017, 495-518.	1.7	10
34	Dasymetric distribution of votes in a dense city. <i>Applied Geography</i> , 2017, 86, 22-31.	3.7	8
35	Elasticity function of a discrete random variable and its properties. <i>Communications in Statistics - Theory and Methods</i> , 2017, 46, 8631-8646.	1.0	2
36	Can Dasymetric Mapping Significantly Improve Population Data Reallocation in a Dense Urban Area?. <i>Geographical Analysis</i> , 2017, 49, 155-174.	3.5	16

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37	Rich regions, poor regions and bank branch deregulation in Spain. <i>Regional Studies</i> , 2017, 51, 1678-1694.	4.4	12
38	Evaluaci3n del sesgo en las estimaciones de Contabilidad Nacional Trimestral: Estudio de las a±adas en Espa±a. <i>Estudios De Economia Aplicada (discontinued)</i> , 2017, 35, 271-298.	0.5	1
39	Electoral Rules and Proportionality in Spain: Estimating the Impact of some Swedish Rules Through the 2011 Electoral Data. <i>Studies in Political Economy</i> , 2017, , 205-221.	0.2	0
40	Determinants of interest margins in Spanish credit institutions before and after the 2008 financial crash. <i>Banks and Bank Systems</i> , 2017, 12, 39-50.	1.5	0
41	Is the cardholder an efficient alarm system to detect credit card incidents?. <i>International Journal of Consumer Studies</i> , 2016, 40, 229-234.	11.6	3
42	Spanish exit polls. Sampling error or nonresponse bias?. <i>Revista Internacional De Sociologia</i> , 2016, 74, e043.	0.3	5
43	The Birth of a New Party: <i>Podemos</i>, a Hurricane in the Spanish Crisis of Trust. <i>Open Journal of Social Sciences</i> , 2016, 04, 67-86.	0.3	14
44	DETERMINANTS OF PROFITABILITY IN SPANISH FINANCIAL INSTITUTIONS. COMPARING AIDED AND NON-AIDED ENTITIES. <i>Journal of Business Economics and Management</i> , 2015, 16, 1170-1184.	2.4	7
45	ON THE RELATIONSHIP BETWEEN KNOWLEDGE CREATION AND ECONOMIC PERFORMANCE. <i>Technological and Economic Development of Economy</i> , 2015, 21, 539-556.	4.6	23
46	Testing Goodness-of-Fit with the Kernel Density Estimator: GoFKernel. <i>Journal of Statistical Software</i> , 2015, 66, .	3.7	12
47	Federalism, Proportionality, and Popular Will in US Presidential Elections: Did Colorado Have the Right Idea?. <i>Studies in Political Economy</i> , 2015, , 377-393.	0.2	1
48	On the relationship between the reversed hazard rate and elasticity. <i>Statistical Papers</i> , 2014, 55, 275-284.	1.2	26
49	Spatial vote redistribution in redrawn polling units. <i>Journal of the Royal Statistical Society Series A: Statistics in Society</i> , 2013, 176, 655-678.	1.1	10
50	Credit card incidents and control systems. <i>International Journal of Information Management</i> , 2012, 32, 501-503.	17.5	18
51	Outlier detection with automatic modelling: TRAMO/SEATS versus X-12-ARIMA. <i>Model Assisted Statistics and Applications</i> , 2012, 7, 229-244.	0.3	0
52	Nonresponse Bias and Superpopulation Models in Electoral Polls. <i>Revista Espanola De Investigaciones Sociologicas</i> , 2012, , .	0.0	3
53	On Introducing Proportionality in American Presidential Elections: An Historical Analysis, 1828-2008. <i>Political Quarterly</i> , 2011, 82, 435-447.	0.7	1
54	Improving predictive accuracy of exit polls. <i>International Journal of Forecasting</i> , 2010, 26, 68-81.	6.5	11

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55	Updating input-output matrices: assessing alternatives through simulation. Journal of Statistical Computation and Simulation, 2009, 79, 1467-1482.	1.2	15
56	Quick counts from non-selected polling stations. Journal of Applied Statistics, 2008, 35, 383-405.	1.3	10
57	Election Forecasts Using Spatiotemporal Models. Journal of the American Statistical Association, 2008, 103, 1050-1059.	3.1	14
58	On Distributing Quarterly National Growth among Regions. Environment and Planning A, 2008, 40, 2453-2468.	3.6	3
59	On estimating contemporaneous quarterly regional GDP. Journal of Forecasting, 2007, 26, 155-170.	2.8	10
60	Interregional Trade Linkages and the Commercial Role: The Spanish Case. International Advances in Economic Research, 2006, 12, 91-103.	0.8	1
61	Forecasts From Nonrandom Samples. Journal of the American Statistical Association, 2005, 100, 1113-1122.	3.1	17
62	On the performance of the Chow-Lin procedure for quarterly interpolation of annual data: Some Monte-Carlo analysis. Spanish Economic Review, 2003, 5, 291-305.	1.0	10
63	Declining Fertility: Implications for Regional Education Planning. Environment and Planning A, 2003, 35, 59-73.	3.6	0
64	Voting Transitions in the 2019 Valencian Autonomous Community's Elections. Debats, 0, 5, 27-49.	0.3	1
65	Data granularity in mid-year life table construction. , 0, , .		0
66	Improving Estimates Accuracy of Voter Transitions. Two New Algorithms for Ecological Inference Based on Linear Programming. Sociological Methods and Research, 0, , 004912412210927.	6.8	3
67	Estimation of the combined effects of ageing and seasonality on mortality risk: An application to Spain. Journal of the Royal Statistical Society Series A: Statistics in Society, 0, , .	1.1	0