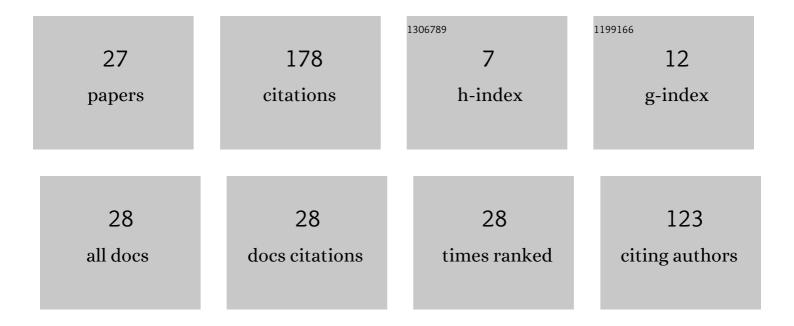
Francisco Alvarez

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Predicting Firm-Level Bankruptcy in the Spanish Economy Using Extreme Gradient Boosting. Computational Economics, 2022, 59, 263-295.	1.5	15
2	Is small always beautiful? Analyzing the efficiency effects of size heterogeneity in renewable electricity auctions. Energy Economics, 2022, 106, 105698.	5.6	5
3	Using Shapley values to assess the impact of temporary traffic restrictions on NO2 levels in Madrid urban area. International Journal of Environmental Science and Technology, 2021, 18, 3343-3356.	1.8	Ο
4	A machine learning research template for binary classification problems and shapley values integration. Software Impacts, 2021, 8, 100074.	0.8	4
5	Identifying mortality factors from Machine Learning using Shapley values – a case of COVID19. Expert Systems With Applications, 2021, 176, 114832.	4.4	35
6	(Quasi) uniqueness and restoring dynamics of price-dispersion market equilibria under search cost. Journal of Mathematical Economics, 2019, 81, 1-13.	0.4	0
7	Evolutionary Dynamics of Price Dispersion with Market-Dependent Costs. Computational Economics, 2019, 53, 951-975.	1.5	0
8	Assigning pollution permits: are uniform auctions efficient?. Economic Theory, 2019, 67, 211-248.	0.5	11
9	Decomposing risk in an exploitation–exploration problem with endogenous termination time. Annals of Operations Research, 2018, 261, 45-77.	2.6	2
10	Pricing Strategy versus Heterogeneous Shopping Behavior under Market Price Dispersion. Abstract and Applied Analysis, 2016, 2016, 1-8.	0.3	0
11	Auctioning Emission Permits with Market Power. B E Journal of Economic Analysis and Policy, 2016, 16, .	0.5	5
12	Price volatility in the secondary market and bidders' heterogeneous behavior in Spanish Treasury auctions. Empirical Economics, 2016, 50, 1435-1466.	1.5	0
13	Consumer's response to price distribution and σ-overload under time allocation. Journal of Computational and Applied Mathematics, 2016, 291, 242-256.	1.1	3
14	Auctioning Versus Grandfathering in Cap-and-Trade Systems with Market Power and Incomplete Information. Environmental and Resource Economics, 2015, 62, 873-906.	1.5	26
15	Choice Overload, Satisficing Behavior, and Price Distribution in a Time Allocation Model. Abstract and Applied Analysis, 2014, 2014, 1-9.	0.3	8
16	Moral Hazard and Tradeable Pollution Emission Permits. B E Journal of Theoretical Economics, 2014, 14, 415-444.	0.1	0
17	Numerical analysis of a time allocation model accounting for choice overload. International Journal of Computer Mathematics, 2014, 91, 315-326.	1.0	6
18	Auctioning vs. Grandfathering in Cap-and-Trade Systems with Market Power and Incomplete Information. SSRN Electronic Journal, 2013, , .	0.4	0

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#	Article	IF	CITATIONS
19	Multi-unit auctions with private information: an indivisible unit continuous price model. Economic Theory, 2012, 51, 35-70.	0.5	9
20	Comparing the Spanish and the discriminatory auction formats: A discrete model with private information. European Journal of Operational Research, 2007, 179, 253-266.	3.5	6
21	Treasury auctions in Spain: a linear approach. Spanish Economic Review, 2003, 5, 25-48.	1.0	6
22	Learning by doing in a T-period production planning: Analytical solution. European Journal of Operational Research, 2003, 150, 353-369.	3.5	4
23	Cheating for the common good in a macroeconomic policy game. Journal of Economic Dynamics and Control, 2002, 26, 1457-1479.	0.9	11
24	When does Learning by Doing generate current losses?. Spanish Economic Review, 2001, 3, 55-69.	1.0	1
25	Learning-by-Doing Under Uncertainty. Computational Economics, 1999, 14, 255-262.	1.5	6
26	Analytical solution for a class of learning by doing models with multiplicative uncertainty. Top, 1999, 7, 1-23.	1.1	6
27	Business telephone traffic demand in Spain: 1980–1991, an econometric approach. Information Economics and Policy, 1995, 7, 115-134.	1.7	9