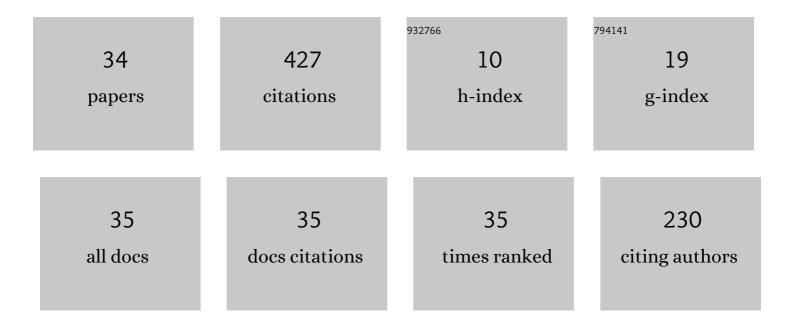
Amparo Urbano

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Monopoly Experimentation. International Economic Review, 1993, 34, 549.	0.6	85
2	Computational Complexity and Communication: Coordination in Two-Player Games. Econometrica, 2002, 70, 1893-1927.	2.6	59
3	Introspection and equilibrium selection in 2 � 2 matrix games. International Journal of Game Theory, 1994, 23, 183-206.	0.5	41
4	Duopoly signal jamming. Economic Theory, 1993, 3, 129-149.	0.5	35
5	Computationally restricted unmediated talk under incomplete information. Economic Theory, 2004, 23, 283-1.	0.5	28
6	Entry and espionage with noisy signals. Games and Economic Behavior, 2014, 83, 127-146.	0.4	23
7	A Model of Multiproduct Price Competition. Journal of Economic Theory, 1997, 77, 377-401.	0.5	18
8	The Manufacturers' Choice of Distribution Policy under Successive Duopoly. Southern Economic Journal, 2004, 70, 532.	1.3	16
9	Duopoly experimentation: Cournot competition. Mathematical Social Sciences, 1999, 37, 165-188.	0.3	15
10	Unmediated communication in repeated games with imperfect monitoring. Games and Economic Behavior, 2004, 46, 143-173.	0.4	11
11	Are social and entrepreneurial attitudes compatible?. Management Decision, 2012, 50, 1739-1757.	2.2	11
12	Strategic Delegation with Multiproduct Firms. Journal of Economics and Management Strategy, 2004, 13, 405-427.	0.4	10
13	Rational Herding in Reward-Based Crowdfunding: An MTurk Experiment. Sustainability, 2020, 12, 9827.	1.6	9
14	Security in digital markets. Journal of Business Research, 2019, 101, 485-491.	5.8	8
15	Entry with two correlated signals: the case of industrial espionage and its positive competitive effects. International Journal of Game Theory, 2021, 50, 241-278.	0.5	8
16	Repeated games with probabilistic horizon. Mathematical Social Sciences, 2005, 50, 39-60.	0.3	6
17	Learning in asymmetric duopoly markets: competition in information and market correlation. Spanish Economic Review, 2005, 7, 209-243.	1.0	6
18	The attraction effect in mid-involvement categories: An experimental economics approach. Journal of Business Research, 2016, 69, 5082-5088.	5.8	6

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#	Article	IF	CITATIONS
19	Product Line Choice in Retail Duopoly. Journal of Economics and Management Strategy, 2011, 20, 777-802.	0.4	5
20	Standard vs random dictator games: On the effects of role uncertainty and framing on generosity. Economics Letters, 2021, 206, 109981.	0.9	5
21	Pure Component Pricing in a Duopoly. Manchester School, 2002, 70, 150-163.	0.4	4
22	Statistical formats to optimize evidence-based decision making: A behavioral approach. Journal of Business Research, 2014, 67, 790-794.	5.8	4
23	Nash equilibria in a model of multiproduct price competition: an assignment problem. Journal of Mathematical Economics, 2005, 41, 351-385.	0.4	3
24	A note on risk aversion and learning behavior. Economics Letters, 1995, 49, 51-58.	0.9	2
25	Pragmatic languages with universal grammars. Games and Economic Behavior, 2012, 76, 738-752.	0.4	2
26	Brand price differentials in retail distribution: product quality and service quality. Applied Economics, 2016, 48, 5749-5760.	1.2	2
27	A note on beliefs formation in signalling games. Economics Letters, 1994, 44, 55-59.	0.9	1
28	Multiproduct trading with a common agent under complete information: Existence and characterization of Nash equilibrium. Journal of Economic Theory, 2017, 167, 14-38.	0.5	1
29	The Manufacturers' Choice of Distribution Policy under Successive Duopoly. Southern Economic Journal, 2004, 70, 532-548.	1.3	1
30	Wage Premium in the Industrial Sector of the Spanish Economy: Empirical Evidence. Labour, 1995, 9, 253-274.	0.5	0
31	Codification schemes and finite automata. Mathematical Social Sciences, 2008, 56, 395-409.	0.3	0
32	SEA Presidential address: Group connectivity and cooperation. SERIEs, 2011, 2, 139-158.	0.7	0
33	Multiplicity in financial equilibrium with portfolio constrains under the generalized logarithmic utility model. The Spanish Review of Financial Economics, 2012, 10, 41-52.	0.8	0
34	Identification of efficient equilibria in multiproduct trading with indivisibilities and non-monotonicity. Journal of Mathematical Economics, 2018, 79, 83-94.	0.4	0