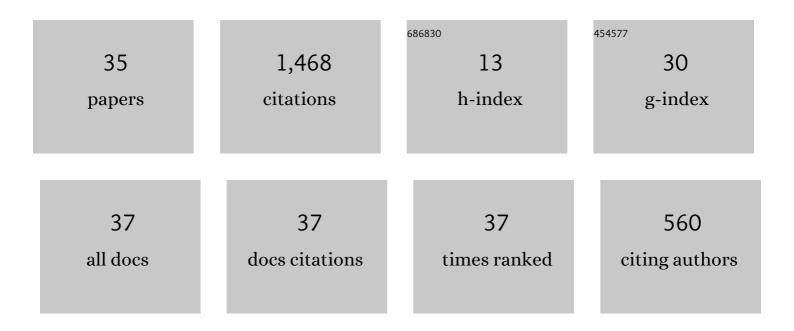
## Guillermo Owen

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/5818061/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Multilinear Extensions of Games. Management Science, 1972, 18, 64-79.	2.4	380
2	Multilinear extensions and the banzhaf value. Naval Research Logistics Quarterly, 1975, 22, 741-750.	0.4	255
3	Values of Graph-Restricted Games. SIAM Journal on Algebraic and Discrete Methods, 1986, 7, 210-220.	0.8	157
4	Centrality and power in social networks: a game theoretic approach. Mathematical Social Sciences, 2003, 46, 27-54.	0.3	147
5	Rethinking the partisan effects of higher turnout: So what's the question?. Public Choice, 1999, 99, 357-376.	1.0	80
6	Political games. Naval Research Logistics Quarterly, 1971, 18, 345-355.	0.4	72
7	Two-stage electoral competition in two-party contests: persistent divergence of party positions. Social Choice and Welfare, 2006, 26, 547-569.	0.4	72
8	Evaluation of a Presidential Election Game. American Political Science Review, 1975, 69, 947-953.	2.6	68
9	Stability and Centrality of Legislative Choice in the Spatial Context. American Political Science Review, 1987, 81, 539-553.	2.6	46
10	Finagle's Law and the Finagle Point, a New Solution Concept for Two-Candidate Competition in Spatial Voting Games Without a Core. American Journal of Political Science, 1989, 33, 348.	2.9	38
11	Evaluation of the Catalonian Parliament, 1980–1984. Mathematical Social Sciences, 1988, 15, 87-92.	0.3	33
12	Characterizations of the β- and the Degree Network Power Measure. Theory and Decision, 2008, 64, 519-536.	0.5	24
13	Cases where the Penrose limit theorem does not hold. Mathematical Social Sciences, 2007, 53, 232-238.	0.3	19
14	Finding a moving fugitive. A game theoretic representation of search. Computers and Operations Research, 2008, 35, 1944-1962.	2.4	12
15	Stable outcomes in spatial voting games. Mathematical Social Sciences, 1990, 19, 269-279.	0.3	10
16	The cohesiveness of subgroups in social networks: AÂview from game theory. Annals of Operations Research, 2008, 158, 33-46.	2.6	10
17	Automorphisms and weighted values. International Journal of Game Theory, 1997, 26, 1-10.	0.5	7
18	The Coming of Game Theory. Theory and Decision, 2004, 56, 1-18.	0.5	5

GUILLERMO OWEN

#	Article	IF	CITATIONS
19	A Unified Approach To The Myerson Value And The Position Value. Theory and Decision, 2004, 56, 63-76.	0.5	5
20	Cost allocation and communication. Naval Research Logistics, 1993, 40, 733-744.	1.4	4
21	APPLICATIONS OF GAME THEORY TO ECONOMICS. International Game Theory Review, 2013, 15, 1340011.	0.3	3
22	A composite game of hide and seek. Central European Journal of Operations Research, 2019, 27, 1-14.	1.1	3
23	APPLICATIONS OF GAME THEORY TO ECONOMIC EQUILIBRIUM. International Game Theory Review, 1999, 01, 1-8.	0.3	2
24	CONSISTENCY IN VALUES. International Game Theory Review, 2004, 06, 461-473.	0.3	2
25	A simple "market value―bargaining model for weighted voting games: characterization and limit theorems. International Journal of Game Theory, 2006, 35, 111-128.	0.5	2
26	ENDOGENOUS FORMATION OF COALITIONS. International Game Theory Review, 2008, 10, 461-470.	0.3	2
27	MANHUNTING $\hat{a} \in $ A SIMPLE SEARCH GAME. International Game Theory Review, 2010, 12, 293-308.	0.3	2
28	Pure Bargaining Problems with a Coalition Structure. Homo Oeconomicus, 2016, 33, 93-120.	0.2	2
29	The Finagle Point for Characteristic Function Games. , 1992, , 35-44.		2
30	A GAME MODEL OF COUNTERPROLIFERATION, WITH MULTIPLE ENTRANTS. International Game Theory Review, 2006, 08, 339-353.	0.3	1
31	Stable syndicates of factor owners and distribution of social output: a Shapley value approach. Social Choice and Welfare, 2012, 39, 553-565.	0.4	1
32	The impact of intermediaries on a negotiation: an approach from game theory. Central European Journal of Operations Research, 0, , 1.	1.1	1
33	Spatial games and endogenous coalition formation. Annals of Operations Research, 2022, 318, 1095-1115.	2.6	1
34	Michael Maschler's bibliography. International Journal of Game Theory, 2010, 39, 301-308.	0.5	0
35	The Role of Deception in a Game of â€~Hide and Seek'. International Game Theory Review, 0, , .	0.3	0