Felix Munoz-Garcia

List of Publications by Year in descending order

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Version: 2024-02-01

39 papers 177

6 h-index

1478505

11 g-index

41 all docs

41 docs citations

41 times ranked 97 citing authors

#	Article	IF	CITATIONS
1	Regulators and environmental groups: better together or apart?. Environment and Development Economics, 2022, 27, 40-66.	1.5	2
2	Environmental policy helping antitrust decisions: Socially excessive and insufficient merger approvals. Resources and Energy Economics, 2022, 67, 101267.	2.5	2
3	All-Pay Auctions and Auctions with Asymmetrically Informed Bidders. Springer Texts in Business and Economics, 2021, , 125-163.	0.3	O
4	Pollution abatement with disruptive R&D investment. Resources and Energy Economics, 2021, 66, 101258.	2.5	5
5	Procurement Auctions. Springer Texts in Business and Economics, 2021, , 251-281.	0.3	0
6	Organic Mergers and Acquisitions. Journal of Industry, Competition and Trade, 2020, 20, 59-91.	0.7	0
7	Campaign contributions and policy convergence: asymmetric agents and donations constraints. Public Choice, 2020, 184, 429-461.	1.7	1
8	Can mandatory certification promote greenwashing? A signaling approach. Journal of Public Economic Theory, 2020, 22, 1801-1851.	1.1	13
9	Transboundary Natural Resources, Externalities, and Firm Preferences for Regulation. Environmental and Resource Economics, 2019, 73, 333-352.	3.2	4
10	Endogenous Equity Shares in Cournot Competition: Welfare Analysis and Policy. B E Journal of Economic Analysis and Policy, 2019, 20, .	0.9	1
11	Anticipatory effects of taxation in the commons: When do taxes work, and when do they fail?. Ecological Economics, 2019, 166, 106433.	5.7	0
12	Strategic Emission Fees: Using Green Technology to Deter Entry. Journal of Industry, Competition and Trade, 2019, 19, 313-349.	0.7	4
13	International coordination of environmental policies: is it always worth the effort?. Environment and Development Economics, 2019, 24, 294-316.	1.5	2
14	Can Banning Spatial Price Discrimination Improve Social Welfare?. Journal of Industry, Competition and Trade, 2018, 18, 223-243.	0.7	0
15	Conservation procurement auctions with bidirectional externalities. Journal of Environmental Economics and Management, 2018, 92, 559-579.	4.7	29
16	Information transmission during the trial: The role of punitive damages and legal costs. Journal of Public Economic Theory, 2018, 20, 136-155.	1.1	1
17	Regulation, free-riding incentives, and investment in R&D with spillovers. Resources and Energy Economics, 2018, 53, 133-146.	2.5	15
18	Firm Preferences for Environmental Policy: Industry Uniform or Firm Specific?. Strategic Behavior and the Environment, 2016, 6, 135-180.	0.4	3

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19	Profit-enhancing environmental policy: uninformed regulation in an entry-deterrence model. Journal of Regulatory Economics, 2016, 50, 146-163.	1.4	2
20	Can Polluting Firms Favor Regulation?. B E Journal of Economic Analysis and Policy, 2016, 16, .	0.9	5
21	An excessive development of green products?. Economics of Governance, 2016, 17, 101-129.	1.5	3
22	Why do firms oppose entry-deterring policies? Environmental regulation and entry deterrence. Environment and Development Economics, 2015, 20, 141-160.	1.5	1
23	The Signaling Role of Subsidies. B E Journal of Economic Analysis and Policy, 2015, 15, 157-178.	0.9	2
24	Cooperation and signaling with uncertain social preferences. Theory and Decision, 2015, 78, 45-75.	1.0	1
25	Can Poorly Informed Regulators Hinder Competition?. Environmental and Resource Economics, 2015, 61, 433-461.	3.2	4
26	The Entryâ€Deterring Effects of Inflexible Regulation. Canadian Journal of Economics, 2014, 47, 298-324.	1.2	6
27	Capacity Constrained Firms and Expansion Subsidies: Should Governments Avoid Generous Subsidies?. Journal of Industry, Competition and Trade, 2013, 13, 563-597.	0.7	2
28	Uncovering Entry Deterrence in the Presence of Learning-by-Doing. Journal of Industry, Competition and Trade, 2013, 13, 319-338.	0.7	2
29	Asymmetric information may protect the commons: The welfare benefits of uninformed regulators. Economics Letters, 2013, 121, 463-467.	1.9	3
30	When does environmental regulation facilitate entry-deterring practices. Journal of Environmental Economics and Management, 2013, 65, 133-152.	4.7	15
31	Patience or Fairness? Analyzing Social Preferences in Repeated Games. Games, 2012, 3, 56-77.	0.6	4
32	A systematic procedure for finding Perfect Bayesian Equilibria in Incomplete Information Games. Journal of Industrial Organization Education, 2012, 6, .	0.2	2
33	When do firms support environmental agreements?. Journal of Regulatory Economics, 2012, 41, 380-401.	1.4	4
34	Risk aversion in auctions with asymmetrically informed bidders: A "desensitizer―from uncertainty. Economics Letters, 2011, 112, 38-41.	1.9	1
35	When should a firm expand its business?. International Journal of Industrial Organization, 2011, 29, 729-745.	1.2	3
36	Can incomplete information lead to under-exploitation in the commons?. Journal of Environmental Economics and Management, 2011, 62, 402-413.	4.7	7

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37	Competition for status acquisition in public good games. Oxford Economic Papers, 2011, 63, 549-567.	1.2	7
38	The Intuitive and Divinity Criterion: Interpretation and Step-by-Step Examples. Journal of Industrial Organization Education, $2011, 5, 1-20$.	0.2	5
39	Green Alliances: Are They Beneficial when Regulated Firms are Asymmetric?. Journal of Industry, Competition and Trade, 0 , , 1 .	0.7	O