

# Georges Zaccour

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9338351/publications.pdf>

Version: 2024-02-01

182  
papers

5,801  
citations

101384

36  
h-index

102304

66  
g-index

186  
all docs

186  
docs citations

186  
times ranked

2237  
citing authors

#	ARTICLE	IF	CITATIONS
1	Horizontal cooperation among freight carriers: request allocation and profit sharing. Journal of the Operational Research Society, 2008, 59, 1483-1491.	2.1	257
2	Time-consistent Shapley value allocation of pollution cost reduction. Journal of Economic Dynamics and Control, 2003, 27, 381-398.	0.9	225
3	Dynamic cooperative advertising in a channel. Journal of Retailing, 2000, 76, 71-92.	4.0	221
4	A two-period game of a closed-loop supply chain. European Journal of Operational Research, 2014, 232, 22-40.	3.5	215
5	A survey of game-theoretic models of cooperative advertising. European Journal of Operational Research, 2014, 237, 1-14.	3.5	209
6	Differential Games in Marketing. International Series in Quantitative Marketing, 2004, , .	0.5	184
7	Retail promotions with negative brand image effects: Is cooperation possible?. European Journal of Operational Research, 2003, 150, 395-405.	3.5	170
8	Dynamic Games in the Economics and Management of Pollution. Environmental Modeling and Assessment, 2010, 15, 433-467.	1.2	159
9	Incentive strategies for an optimal recovery program in a closed-loop supply chain. European Journal of Operational Research, 2016, 249, 605-617.	3.5	142
10	Could co-op advertising be a manufacturer's counterstrategy to store brands?. Journal of Business Research, 2006, 59, 1008-1015.	5.8	140
11	Cooperative Advertising in a Marketing Channel. Journal of Optimization Theory and Applications, 2001, 110, 145-158.	0.8	133
12	Games and Dynamic Games. World Scientific-Now Publishers Series in Business, 2012, , .	0.0	112
13	Time consistent side payments in a dynamic game of downstream pollution. Journal of Economic Dynamics and Control, 2001, 25, 1973-1987.	0.9	102
14	Channel coordination over time: incentive equilibria and credibility. Journal of Economic Dynamics and Control, 2003, 27, 801-822.	0.9	98
15	A Dynamic Model for International Environmental Agreements. Environmental and Resource Economics, 2010, 45, 25-48.	1.5	96
16	Shelf-space allocation of national and private brands. European Journal of Operational Research, 2007, 180, 648-663.	3.5	91
17	STACKELBERG LEADERSHIP IN A MARKETING CHANNEL. International Game Theory Review, 2001, 03, 13-26.	0.3	86
18	A differential game of joint implementation of environmental projects. Automatica, 2005, 41, 1737-1749.	3.0	75

#	ARTICLE	IF	CITATIONS
19	EFFECTIVENESS OF COOP ADVERTISING PROGRAMS IN COMPETITIVE DISTRIBUTION CHANNELS. <i>International Game Theory Review</i> , 2007, 09, 151-167.	0.3	74
20	A differential game of retailer promotions. <i>Automatica</i> , 2003, 39, 1145-1155.	3.0	66
21	Stochastic equilibrium programming for dynamic oligopolistic markets. <i>Journal of Optimization Theory and Applications</i> , 1990, 66, 243-253.	0.8	65
22	A game-theoretic formulation of joint implementation of environmental projects. <i>European Journal of Operational Research</i> , 2006, 168, 221-239.	3.5	64
23	Incentive equilibrium strategies and welfare allocation in a dynamic game of pollution control. <i>Automatica</i> , 2001, 37, 29-36.	3.0	61
24	On the coordination of dynamic marketing channels and two-part tariffs. <i>Automatica</i> , 2008, 44, 1233-1239.	3.0	61
25	Production, inventory, and pricing under cost and demand learning effects. <i>European Journal of Operational Research</i> , 1999, 117, 382-395.	3.5	59
26	An exploratory game-theoretic analysis of biomass electricity generation supply chain. <i>Energy Policy</i> , 2009, 37, 4514-4522.	4.2	57
27	Optimal quality improvements and pricing strategies with active and passive product returns. <i>Omega</i> , 2019, 88, 248-262.	3.6	56
28	Should a manufacturer give up pricing power in a vertical information-sharing channel?. <i>European Journal of Operational Research</i> , 2019, 276, 910-928.	3.5	55
29	Developments in differential game theory and numerical methods: economic and management applications. <i>Computational Management Science</i> , 2007, 4, 159-181.	0.8	51
30	Game-Theoretic Coordination Mechanisms in Distribution Channels: Integration and Extensions for Models Without Competition. <i>Journal of Retailing</i> , 2012, 88, 476-496.	4.0	49
31	The Dilemma of Pull and Push-Price Promotions. <i>Journal of Retailing</i> , 2010, 86, 51-68.	4.0	48
32	Dual role of price and myopia in a marketing channel. <i>European Journal of Operational Research</i> , 2012, 219, 284-295.	3.5	48
33	A Survey of Applications of Viability Theory to the Sustainable Exploitation of Renewable Resources. <i>Ecological Economics</i> , 2018, 145, 346-367.	2.9	48
34	Agreeability and Time Consistency in Linear-State Differential Games. <i>Journal of Optimization Theory and Applications</i> , 2003, 119, 49-63.	0.8	45
35	Feedback Stackelberg equilibrium strategies when the private label competes with the national brand. <i>Annals of Operations Research</i> , 2008, 164, 79-95.	2.6	43
36	Pricing and Advertising of Private and National Brands in a Dynamic Marketing Channel. <i>Journal of Optimization Theory and Applications</i> , 2008, 137, 465-483.	0.8	42

#	ARTICLE	IF	CITATIONS
37	The Impact of Manufacturers' Wholesale Prices on a Retailer's Shelf-Space and Pricing Decisions*. Decision Sciences, 2006, 37, 71-90.	3.2	40
38	Carbon tariffs and cooperative outcomes. Energy Policy, 2014, 65, 718-728.	4.2	39
39	A selective survey of game-theoretic models of closed-loop supply chains. 4or, 2019, 17, 1-44.	1.0	39
40	Impact of some parameters on investments in oligopolistic electricity markets. European Journal of Operational Research, 2011, 213, 180-195.	3.5	37
41	A mechanism to promote product recovery and environmental performance. European Journal of Operational Research, 2019, 274, 601-614.	3.5	37
42	A Differential Game of Advertising for National and Store Brands. , 2005, , 213-229.		36
43	Time Consistency in Cooperative Differential Games: A Tutorial. Infor, 2008, 46, 81-92.	0.5	34
44	Stability of international environmental agreements: an illustration with asymmetrical countries. International Transactions in Operational Research, 2009, 16, 307-324.	1.8	34
45	Market targeting and information sharing with social influences in a luxury supply chain. Transportation Research, Part E: Logistics and Transportation Review, 2020, 133, 101822.	3.7	34
46	A time-consistent open-loop Stackelberg equilibrium of shelf-space allocation. Automatica, 2005, 41, 971-982.	3.0	33
47	Advertising Strategies in a Differential Game with Negative Competitor's Interference. Journal of Optimization Theory and Applications, 2009, 140, 153-170.	0.8	33
48	Markov Perfect Equilibrium Advertising Strategies of Lanchester Duopoly Model: A Technical Note. Management Science, 2004, 50, 995-1000.	2.4	32
49	A Note on Feedback Sequential Equilibria in a Lanchester Model with Empirical Application. Management Science, 2006, 52, 804-811.	2.4	32
50	Strategic technology licensing in a supply chain. European Journal of Operational Research, 2018, 267, 162-175.	3.5	32
51	Node-consistent core for games played over event trees. Automatica, 2015, 53, 304-311.	3.0	31
52	Price subsidies and guaranteed buys of a new technology. European Journal of Operational Research, 1999, 114, 338-345.	3.5	30
53	Quality effects in different advertising models - An impulse control approach. European Journal of Operational Research, 2016, 255, 984-995.	3.5	30
54	Public Disclosure Programs vs. traditional approaches for environmental regulation: Green goodwill and the policies of the firm. European Journal of Operational Research, 2011, 212, 199-212.	3.5	29

#	ARTICLE	IF	CITATIONS
55	Extended producer responsibility: Regulation design and responsibility sharing policies for a supply chain. <i>Journal of Cleaner Production</i> , 2019, 236, 117516.	4.6	29
56	Credibility of Incentive Equilibrium Strategies in Linear-State Differential Games. <i>Journal of Optimization Theory and Applications</i> , 2005, 126, 367-389.	0.8	27
57	SUSTAINABILITY OF COOPERATION OVERTIME IN LINEAR-QUADRATIC DIFFERENTIAL GAMES. <i>International Game Theory Review</i> , 2005, 07, 395-406.	0.3	27
58	Incentive equilibrium in an overlapping-generations environmental game. <i>European Journal of Operational Research</i> , 2008, 185, 687-699.	3.5	27
59	Coordination of Advertising Strategies in a Fashion Licensing Contract. <i>Journal of Optimization Theory and Applications</i> , 2009, 142, 31-53.	0.8	27
60	Time-consistent Shapley value for games played over event trees. <i>Automatica</i> , 2013, 49, 1521-1527.	3.0	27
61	When should a retailer invest in brand advertising?. <i>European Journal of Operational Research</i> , 2018, 267, 754-764.	3.5	27
62	Slowing deforestation pace through subsidies: a differential game. <i>Automatica</i> , 2004, 40, 301-309.	3.0	26
63	Cross-country differences in private-label success: An exploratory Approach. <i>Journal of Business Research</i> , 2017, 80, 116-126.	5.8	26
64	Pricing and advertising in a supply chain in the presence of strategic consumers. <i>Omega</i> , 2021, 101, 102239.	3.6	26
65	Hierarchical Game Theory for System-Optimal Control: Applications of Reverse Stackelberg Games in Regulating Marketing Channels and Traffic Routing. <i>IEEE Control Systems</i> , 2017, 37, 129-152.	1.0	25
66	Feedback Nash Equilibria in Linear-Quadratic Difference Games With Constraints. <i>IEEE Transactions on Automatic Control</i> , 2017, 62, 590-604.	3.6	24
67	Costâ€“Revenue Sharing in a Closed-Loop Supply Chain. , 2013, , 395-421.		24
68	Dynamic Model of R&D, Spillovers, and Efficiency of Bertrand and Cournot Equilibria. <i>Journal of Optimization Theory and Applications</i> , 2004, 123, 1-25.	0.8	23
69	An environmental game with coupling constraints. <i>Environmental Modeling and Assessment</i> , 2005, 10, 153-158.	1.2	23
70	Strategic price subsidies for new technologies. <i>Automatica</i> , 2014, 50, 1999-2006.	3.0	23
71	A differential game of international pollution control with evolving environmental costs. <i>Environment and Development Economics</i> , 2013, 18, 680-700.	1.3	22
72	A friendly computable characteristic function. <i>Mathematical Social Sciences</i> , 2016, 82, 18-25.	0.3	22

#	ARTICLE	IF	CITATIONS
73	Adapting to climate change: Is cooperation good for the environment?. <i>Economics Letters</i> , 2017, 153, 1-5.	0.9	22
74	Strategic pricing under quality signaling and imitation behaviors in supply chains. <i>Transportation Research, Part E: Logistics and Transportation Review</i> , 2020, 142, 102072.	3.7	22
75	Incentives for Retailer Promotion in a Marketing Channel. <i>Annals of the International Society of Dynamic Games</i> , 2006, , 365-378.	0.3	22
76	A selective survey of game-theoretic models of closed-loop supply chains. <i>Annals of Operations Research</i> , 2022, 314, 77-116.	2.6	22
77	Strategic interactions in traditional franchise systems: Are franchisors always better off?. <i>European Journal of Operational Research</i> , 2011, 213, 526-537.	3.5	20
78	Assessing the profitability of cooperative advertising programs in competing channels. <i>International Journal of Production Economics</i> , 2017, 187, 142-158.	5.1	20
79	Optimal government scrappage subsidies in the presence of strategic consumers. <i>European Journal of Operational Research</i> , 2021, 288, 829-838.	3.5	20
80	A shelf-space-dependent wholesale price when manufacturer and retailer brands compete. <i>OR Spectrum</i> , 2009, 31, 361-383.	2.1	19
81	Buying cooperation in an asymmetric environmental differential game. <i>Journal of Economic Dynamics and Control</i> , 2011, 35, 935-946.	0.9	19
82	Adaptation and International Environmental Agreements. <i>Environmental and Resource Economics</i> , 2018, 71, 1-21.	1.5	18
83	The Strategic Impact of Adaptation in a Transboundary Pollution Dynamic Game. <i>Environmental Modeling and Assessment</i> , 2018, 23, 653-669.	1.2	18
84	Equilibria in an asymmetric duopoly facing a security constraint. <i>Energy Economics</i> , 2001, 23, 457-475.	5.6	17
85	Computation of Characteristic Function Values for Linear-State Differential Games. <i>Journal of Optimization Theory and Applications</i> , 2003, 117, 183-194.	0.8	17
86	Equilibrium Investment Strategies in Foreign Environmental Projects. <i>Journal of Optimization Theory and Applications</i> , 2006, 130, 23-40.	0.8	17
87	Approximated cooperative equilibria for games played over event trees. <i>Operations Research Letters</i> , 2015, 43, 507-513.	0.5	17
88	Time Consistency in Cooperative Differential Games. <i>Advances in Computational Management Science</i> , 2002, , 349-366.	1.0	17
89	A differential environmental game with coupling constraints. <i>Optimal Control Applications and Methods</i> , 2009, 30, 197-207.	1.3	16
90	Open-Loop Nash Equilibria in a Class of Linear-Quadratic Difference Games With Constraints. <i>IEEE Transactions on Automatic Control</i> , 2015, 60, 2559-2564.	3.6	16

#	ARTICLE	IF	CITATIONS
91	Node-Consistent Shapley Value for Games Played over Event Trees with Random Terminal Time. Journal of Optimization Theory and Applications, 2017, 175, 236-254.	0.8	16
92	Optimal Marketing Strategies for the Acquisition and Retention of Service Subscribers. Management Science, 2018, 64, 2609-2627.	2.4	16
93	Equilibria in a two-species fishery. Mathematical Biosciences, 2019, 309, 78-91.	0.9	16
94	R&D Equilibrium Strategies with Surfers. Journal of Optimization Theory and Applications, 2008, 136, 1-13.	0.8	15
95	STRATEGIC EFFECTS OF A BORDER TAX ADJUSTMENT. International Game Theory Review, 2012, 14, 1250016.	0.3	15
96	Quantityâ€“quality management of a groundwater resource by a water agency. Environmental Science and Policy, 2014, 44, 201-214.	2.4	15
97	Vehicle scrappage incentives to accelerate the replacement decision of heterogeneous consumers. Omega, 2020, 91, 102016.	3.6	15
98	Advertising an event. Automatica, 2006, 42, 1349-1355.	3.0	14
99	Competing for consumer's attention. Automatica, 2008, 44, 361-370.	3.0	14
100	The Leitmannâ€“Schmitendorf advertising differential game. Applied Mathematics and Computation, 2010, 217, 1110-1116.	1.4	14
101	When Should a Firm Open its Source Code: A Strategic Analysis. Production and Operations Management, 2011, 20, 877-888.	2.1	14
102	Which business model for e-book pricing?. Economics Letters, 2014, 125, 126-129.	0.9	14
103	Cooperation for sustainable forest management: An empirical differential game approach. Ecological Economics, 2015, 117, 118-128.	2.9	14
104	S-Adapted Equilibria in Games Played over Event Trees: An Overview. , 2005, , 417-444.		13
105	INTERNATIONAL COOPERATION, COALITIONS STABILITY AND FREE RIDING IN A GAME OF POLLUTION CONTROL. Manchester School, 2006, 74, 103-122.	0.4	13
106	Optimal pricing and advertising policies for an entertainment event. Journal of Economic Dynamics and Control, 2009, 33, 583-596.	0.9	13
107	Temporal flexibility of permit trading when pollutants are correlated. Automatica, 2011, 47, 909-919.	3.0	13
108	Cooperating and Non-cooperating Firms in Inventive and Absorptive Research. Journal of Optimization Theory and Applications, 2013, 157, 229-251.	0.8	13

#	ARTICLE	IF	CITATIONS
109	Capacity investments in a stochastic dynamic game: Equilibrium characterization. <i>Operations Research Letters</i> , 2013, 41, 482-485.	0.5	13
110	Branding Decisions for Retailers'™ Private Labels. <i>Journal of Marketing Channels</i> , 2014, 21, 100-115.	0.4	13
111	Strategic pricing and advertising in the presence of a counterfeiter. <i>IMA Journal of Management Mathematics</i> , 2016, 27, 397-418.	1.1	13
112	Existence and uniqueness of optimal dynamic pricing and advertising controls without concavity. <i>Operations Research Letters</i> , 2018, 46, 199-204.	0.5	13
113	Brand imitation: A dynamic-game approach. <i>International Journal of Production Economics</i> , 2018, 205, 139-155.	5.1	13
114	Nash equilibria in nonzero-sum differential games with impulse control. <i>European Journal of Operational Research</i> , 2021, 295, 792-805.	3.5	13
115	Impact of Retailer's™ Myopia on Channel's™ Strategies. <i>Advances in Computational Management Science</i> , 2002, , 179-192.	1.0	13
116	A Dynamic Oligopolistic Electricity Market with Interdependent Market Segments. <i>Energy Journal</i> , 2011, 32, 183-218.	0.9	13
117	Dynamic R&D with strategic behavior. <i>Computers and Operations Research</i> , 2006, 33, 426-437.	2.4	12
118	<scp>Investment in Tourism Market and Reputation</scp>. <i>Journal of Public Economic Theory</i> , 2009, 11, 797-817.	0.6	12
119	Forest Conservation and CO2 Emissions: A Viable Approach. <i>Environmental Modeling and Assessment</i> , 2011, 16, 519-539.	1.2	11
120	Emissions control policies under uncertainty and rational learning in a linear-state dynamic model. <i>Automatica</i> , 2014, 50, 719-726.	3.0	11
121	Large satellite constellations and space debris: Exploratory analysis of strategic management of the space commons. <i>European Journal of Operational Research</i> , 2023, 304, 1140-1157.	3.5	11
122	Renewable Portfolio Standard Policy: A Game-theoretic Analysis. <i>Infor</i> , 2010, 48, 251-260.	0.5	10
123	A Dynamic Game of Emissions Pollution with Uncertainty and Learning. <i>Environmental and Resource Economics</i> , 2016, 64, 349-372.	1.5	10
124	Incentive mechanisms to enforce sustainable forest exploitation. <i>Environmental Modeling and Assessment</i> , 2006, 11, 145-156.	1.2	9
125	A fair and time-consistent sharing of the joint exploitation payoff of a fishery. <i>Natural Resource Modelling</i> , 2019, , e12216.	0.8	9
126	Pricing decisions in marketing channels in the presence of optional contingent products. <i>Central European Journal of Operations Research</i> , 2020, 28, 167-192.	1.1	9



#	ARTICLE	IF	CITATIONS
127	An Oligopolistic Electricity Market Model with Interdependent Segments. <i>Energy Journal</i> , 2007, 28, 165-186.	0.9	9
128	Accounting for consumers's environmental concern in supply chain contracts. <i>European Journal of Operational Research</i> , 2022, 301, 987-1006.	3.5	9
129	Dynamic pricing and advertising in the presence of strategic consumers and social contagion: A mean-field game approach. <i>Omega</i> , 2022, 109, 102606.	3.6	9
130	Inverted-U aggregate investment curves in a dynamic game of advertising. <i>Economics Letters</i> , 2015, 132, 34-38.	0.9	8
131	Dynamics in research joint ventures and R&D collaborations. <i>Journal of Economic Dynamics and Control</i> , 2017, 77, 70-92.	0.9	8
132	Cooperative Differential Games with Transferable Payoffs. , 2018, , 595-632.		8
133	Nonzero-Sum Differential Games. , 2018, , 61-110.		8
134	Existence and characterization of optimal dynamic pricing strategies with reference-price effects. <i>Central European Journal of Operations Research</i> , 2020, 28, 441-459.	1.1	8
135	A Differential Game of a Dual Distribution Channel. <i>Annals of the International Society of Dynamic Games</i> , 2007, , 547-568.	0.3	8
136	Credible Linear-Incentive Equilibrium Strategies in Linear-Quadratic Differential Games. <i>Annals of the International Society of Dynamic Games</i> , 2009, , 1-31.	0.3	8
137	Optimal harvesting and taxation when accounting for the marine environmental quality of the fishery. <i>Natural Resource Modelling</i> , 2020, 33, .	0.8	7
138	Dynamic strategic interactions between a municipality and a firm in the presence of an extended producer responsibility regulation. <i>Journal of Cleaner Production</i> , 2021, 292, 125966.	4.6	7
139	Fighting corruption: To precommit or not?. <i>Economics Letters</i> , 2013, 120, 149-154.	0.9	6
140	Sustainability of the Dry Forest in Androy: A Viability Analysis. <i>Ecological Economics</i> , 2014, 104, 33-49.	2.9	6
141	Estimating umbrella-branding spillovers: a retailer perspective. <i>European Journal of Marketing</i> , 2017, 51, 1695-1712.	1.7	6
142	Price of anarchy in a linear-state stochastic dynamic game. <i>European Journal of Operational Research</i> , 2017, 258, 790-800.	3.5	6
143	Sampled-Data Nash Equilibria in Differential Games with Impulse Controls. <i>Journal of Optimization Theory and Applications</i> , 2021, 190, 999-1022.	0.8	6
144	Downstream horizontal integration and multiunit dealership. <i>International Transactions in Operational Research</i> , 2014, 21, 81-101.	1.8	5

#	ARTICLE	IF	CITATIONS
145	Strategic Support of Node-Consistent Cooperative Outcomes in Dynamic Games Played Over Event Trees. <i>International Game Theory Review</i> , 2016, 18, 1640002.	0.3	5
146	Strategic investments in R&D and efficiency in the presence of free riders. <i>RAIRO - Operations Research</i> , 2016, 50, 611-625.	1.0	5
147	Strategic behaviour and environmental commons. <i>Environment and Development Economics</i> , 2013, 18, 1-5.	1.3	4
148	Editorial: collaborative environmental management and modelling. <i>Annals of Operations Research</i> , 2014, 220, 1-3.	2.6	4
149	Incentive equilibrium strategies in dynamic games played over event trees. <i>Automatica</i> , 2016, 71, 50-56.	3.0	4
150	Open-loop and feedback Nash equilibria in constrained linear-quadratic dynamic games played over event trees. <i>Automatica</i> , 2019, 107, 162-174.	3.0	4
151	Do charities spend more on their social programs when they cooperate than when they compete?. <i>European Journal of Operational Research</i> , 2020, 283, 1055-1063.	3.5	4
152	Dynamic marketing policies with rating-sensitive consumers: A mean-field games approach. <i>European Journal of Operational Research</i> , 2022, 299, 1079-1093.	3.5	4
153	A survey of dynamic models of product quality. <i>European Journal of Operational Research</i> , 2023, 307, 991-1007.	3.5	4
154	Learning from each other in a duopoly: Numerical approach. <i>Journal of Optimization Theory and Applications</i> , 1995, 84, 617-633.	0.8	3
155	Measuring unfairness feeling in allocation problems. <i>Omega</i> , 2016, 65, 138-147.	3.6	3
156	Sustainability of Cooperation in Dynamic Games Played over Event Trees. <i>Fields Institute Communications</i> , 2017, , 419-437.	0.6	3
157	Optimal pricing and advertising policies for a one-time entertainment event. <i>Journal of Economic Dynamics and Control</i> , 2019, 100, 395-416.	0.9	3
158	Exploitation of a Productive Asset in the Presence of Strategic Behavior and Pollution Externalities. <i>Mathematics</i> , 2020, 8, 1682.	1.1	3
159	Non-deceptive Counterfeiting and Consumer Welfare: A Differential Game Approach. <i>Annals of the International Society of Dynamic Games</i> , 2020, , 255-298.	0.3	3
160	Payment schemes for sustaining cooperation in dynamic games. <i>Journal of Economic Dynamics and Control</i> , 2022, 139, 104440.	0.9	3
161	An empirical investigation of late bidding in online auctions. <i>Economics Letters</i> , 2012, 117, 715-717.	0.9	2
162	Should civil society organizations cooperate or compete in fighting a corrupt government?. <i>Mathematical Social Sciences</i> , 2017, 85, 30-36.	0.3	2

#	ARTICLE	IF	CITATIONS
163	The return function: A new computable perspective on Bayesian Nash equilibria. <i>European Journal of Operational Research</i> , 2019, 279, 471-485.	3.5	2
164	Strategic bilateral exchange of a bad. <i>Operations Research Letters</i> , 2019, 47, 235-240.	0.5	2
165	Optimal dynamic management of a charity under imperfect altruism. <i>Omega</i> , 2021, 100, 102227.	3.6	2
166	A Multistage Supergame of Downstream Pollution. , 2000, , 387-403.		2
167	Cooperative Differential Games with Transferable Payoffs. , 2016, , 1-38.		2
168	Sustainable Cooperation in Dynamic Games on Event Trees with Players' Asymmetric Beliefs. <i>Journal of Optimization Theory and Applications</i> , 2022, 194, 92-120.	0.8	2
169	Special issue on game theory: Numerical methods and applications. <i>Computers and Operations Research</i> , 2006, 33, 285.	2.4	1
170	S-adapted Equilibria in Games Played Over Event Trees with Coupled Constraints. <i>Journal of Optimization Theory and Applications</i> , 2015, 166, 644-658.	0.8	1
171	Dynamics in Research Joint Ventures and R&D Collaborations. <i>SSRN Electronic Journal</i> , 2016, , .	0.4	1
172	Infinite Horizon Concave Games with Coupled Constraints. , 2018, , 111-155.		1
173	Impact of social externalities on the formation of an international environmental agreement: an exploratory analysis. <i>International Transactions in Operational Research</i> , 2019, 26, 64-79.	1.8	1
174	Pricing and order quantity of substitutes in two inventory-related markets. <i>International Transactions in Operational Research</i> , 2020, , .	1.8	1
175	Methods in the Analysis of Multistage Commodity Markets. <i>Control and Dynamic Systems</i> , 1990, 36, 75-105.	0.1	1
176	Infinite Horizon Concave Games with Coupled Constraints. , 2016, , 1-44.		1
177	Special issue on dynamic games. <i>Computational Management Science</i> , 2007, 4, 87-88.	0.8	0
178	A Differential Game of a Dual Distribution Channel. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
179	A Dynamic Game of Emissions Pollution with Uncertainty and Learning. <i>SSRN Electronic Journal</i> , 2014, , .	0.4	0
180	Special issue on computational techniques and applications. <i>Computational Management Science</i> , 2015, 12, 1-3.	0.8	0

#	ARTICLE	IF	CITATIONS
181	A heuristic optimization of Bayesian incentive-compatible cake-cutting. Computers and Operations Research, 2016, 75, 76-82.	2.4	0
182	Viability of a multi-parcel agroecological system. Ecological Modelling, 2022, 470, 110020.	1.2	0