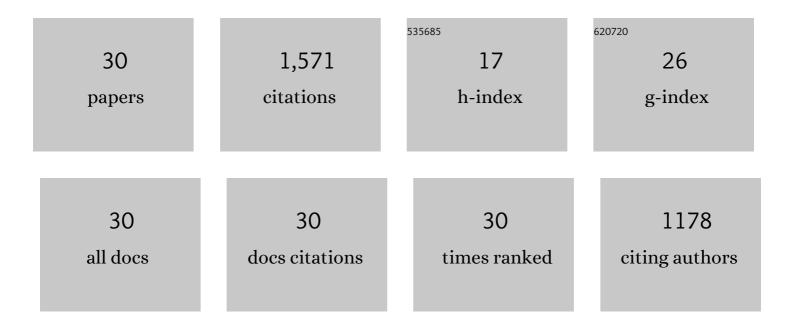
Greys Sosic

List of Publications by Year in descending order

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CREVS SOSIC

#	Article	IF	CITATIONS
1	On the core of m\$m\$â€attribute games. Production and Operations Management, 2022, 31, 1770-1787.	2.1	2
2	Incentives and Emission Responsibility Allocation in Supply Chains. Management Science, 2021, 67, 4172-4190.	2.4	57
3	Stable recycling networks under the Extended Producer Responsibility. European Journal of Operational Research, 2020, 287, 989-1002.	3.5	33
4	Manufacturers' Competition and Cooperation in Sustainability: Stable Recycling Alliances. Management Science, 2019, 65, 4733-4753.	2.4	63
5	Dynamic Stable Supplier Coalitions and Invariance in Assembly Systems with Commodity Components. Operations Research, 2019, 67, 1269-1282.	1.2	14
6	Recycling common materials: Effectiveness, optimal decisions, and coordination mechanisms. European Journal of Operational Research, 2019, 274, 1055-1068.	3.5	21
7	Who's Afraid of Strategic Behavior? Mechanisms for Group Purchasing. Production and Operations Management, 2019, 28, 933-954.	2.1	7
8	Selling through Priceline? On the impact of name-your-own-price in competitive market. IISE Transactions, 2017, 49, 304-319.	1.6	24
9	On supremum-norm cost games. Operations Research Letters, 2016, 44, 54-58.	0.5	1
10	Benefactors and Beneficiaries: The Effects of Giving and Receiving on Cost-Coalitional Problems. Production and Operations Management, 2014, 23, 1549-1560.	2.1	12
11	Some implications of pricing bundles. Naval Research Logistics, 2013, 60, 237-250.	1.4	5
12	A collaborative decentralized distribution system with demand forecast updates. European Journal of Operational Research, 2012, 216, 573-583.	3.5	33
13	Impact of Demand Uncertainty on Stability of Supplier Alliances in Assembly Models. Production and Operations Management, 2011, 20, 905-920.	2.1	21
14	Stability of informationâ€sharing alliances in a threeâ€level supply chain. Naval Research Logistics, 2010, 57, 279-295.	1.4	14
15	Repeated newsvendor game with transshipments under dual allocations. European Journal of Operational Research, 2010, 204, 274-284.	3.5	31
16	Analysis of industry equilibria in models with sustaining and disruptive technology. European Journal of Operational Research, 2010, 207, 238-248.	3.5	24
17	Transshipment of Inventories: Dual Allocations vs. Transshipment Prices. Manufacturing and Service Operations Management, 2010, 12, 299-318.	2.3	43
18	Dynamic Supplier Contracts Under Asymmetric Inventory Information. Operations Research, 2010, 58, 1380-1397.	1.2	73

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#	Article	IF	CITATIONS
19	Behavioral & Quantitative Game Theory Conference on Future Directions May 14–16, 2010, Fairmont Hotel, Newport Beach, CA. Games and Economic Behavior, 2010, 68, 411.	0.4	0
20	Coalition Stability in Assembly Models. Operations Research, 2009, 57, 131-145.	1.2	105
21	Game-theoretic analysis of cooperation among supply chain agents: Review and extensions. European Journal of Operational Research, 2008, 187, 719-745.	3.5	507
22	Stable Farsighted Coalitions in Competitive Markets. Management Science, 2007, 53, 29-45.	2.4	74
23	Collusion in Secondâ€Price Auctions under Minimax Regret Criterion. Production and Operations Management, 2007, 16, 471-482.	2.1	10
24	Transshipment of Inventories Among Retailers: Myopic vs. Farsighted Stability. Management Science, 2006, 52, 1493-1508.	2.4	106
25	Formation of Alliances in Internet-Based Supply Exchanges. Management Science, 2005, 51, 92-105.	2.4	86
26	A Three-Stage Model for a Decentralized Distribution System of Retailers. Operations Research, 2003, 51, 771-784.	1.2	162
27	The vehicle routing problem with pickups and deliveries on some special graphs. Discrete Applied Mathematics, 2002, 116, 193-229.	0.5	16
28	Stable Group Purchasing Organizations. SSRN Electronic Journal, 0, , .	0.4	24
29	Manufacturers' Competition and Cooperation in Sustainability: Stable Recycling Alliances. SSRN Electronic Journal, 0, , .	0.4	3
30	Rethinking Salt Supply Chains: Cost and Emissions Analysis for Coproduction of Salt and Fresh Water from U.S. Seawater. Management Science, 0, , .	2.4	0