

Atalay Atasu

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7934113/publications.pdf>

Version: 2024-02-01

40
papers

4,003
citations

304368

22
h-index

344852

36
g-index

43
all docs

43
docs citations

43
times ranked

1811
citing authors

#	ARTICLE	IF	CITATIONS
1	Remanufacturing as a Marketing Strategy. <i>Management Science</i> , 2008, 54, 1731-1746.	2.4	752
2	Efficient Takeâ€Back Legislation. <i>Production and Operations Management</i> , 2009, 18, 243-258.	2.1	318
3	Product Reuse Economics in Closedâ€Loop Supply Chain Research. <i>Production and Operations Management</i> , 2008, 17, 483-496.	2.1	308
4	The Economics of Remanufacturing Under Limited Component Durability and Finite Product Life Cycles. <i>Management Science</i> , 2007, 53, 88-100.	2.4	289
5	So What If Remanufacturing Cannibalizes My New Product Sales?. <i>California Management Review</i> , 2010, 52, 56-76.	3.4	287
6	Remanufacturing, Third-Party Competition, and Consumers' Perceived Value of New Products. <i>Management Science</i> , 2015, 61, 60-72.	2.4	262
7	How Does Product Recovery Affect Quality Choice?. <i>Production and Operations Management</i> , 2013, 22, 991-1010.	2.1	242
8	Extended Producer Responsibility for EâWaste: Individual or Collective Producer Responsibility?. <i>Production and Operations Management</i> , 2012, 21, 1042-1059.	2.1	232
9	How Collection Cost Structure Drives a Manufacturer's Reverse Channel Choice. <i>Production and Operations Management</i> , 2013, 22, 1089-1102.	2.1	152
10	An Operations Perspective on Product Takeâ€Back Legislation for EâWaste: Theory, Practice, and Research Needs. <i>Production and Operations Management</i> , 2012, 21, 407-422.	2.1	134
11	Stakeholder Perspectives on EâWaste Takeâ€Back Legislation. <i>Production and Operations Management</i> , 2013, 22, 382-396.	2.1	115
12	OM Forumâ€™New Opportunities for Operations Management Research in Sustainability. <i>Manufacturing and Service Operations Management</i> , 2019, 21, 1-12.	2.3	102
13	Design Implications of Extended Producer Responsibility for Durable Products. <i>Management Science</i> , 2019, 65, 2573-2590.	2.4	89
14	Efficient Implementation of Collective Extended Producer Responsibility Legislation. <i>Management Science</i> , 2016, 62, 1098-1123.	2.4	85
15	Extended Producer Responsibility. <i>Journal of Industrial Ecology</i> , 2013, 17, 162-166.	2.8	79
16	Sustainable Operations Management Through the Perspective of Manufacturing & Service Operations Management. <i>Manufacturing and Service Operations Management</i> , 2020, 22, 146-157.	2.3	67
17	Design Incentives Under Collective Extended Producer Responsibility: A Network Perspective. <i>Management Science</i> , 2018, 64, 5083-5104.	2.4	58
18	Extended Producer Responsibility for Durable Products. <i>Manufacturing and Service Operations Management</i> , 2020, 22, 364-382.	2.3	56

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19	Implementing Extended Producer Responsibility Legislation. <i>Journal of Industrial Ecology</i> , 2013, 17, 262-276.	2.8	54
20	Valuable e-waste: Implications for extended producer responsibility. <i>IISE Transactions</i> , 2019, 51, 382-396.	1.6	53
21	Salesforce Incentives and Remanufacturing. <i>Production and Operations Management</i> , 2018, 27, 516-530.	2.1	43
22	Operational Perspectives on Extended Producer Responsibility. <i>Journal of Industrial Ecology</i> , 2019, 23, 744-750.	2.8	31
23	Modular Upgradability in Consumer Electronics: Economic and Environmental Implications. <i>Journal of Industrial Ecology</i> , 2016, 20, 1018-1024.	2.8	25
24	The Implications of Recycling Technology Choice on Extended Producer Responsibility. <i>Production and Operations Management</i> , 2021, 30, 522-542.	2.1	24
25	What Roles for Which Stakeholders under Extended Producer Responsibility?. <i>Review of European, Comparative and International Environmental Law</i> , 2015, 24, 40-57.	1.2	22
26	Effective Medical Surplus Recovery. <i>Production and Operations Management</i> , 2017, 26, 1142-1162.	2.1	21
27	Leasing, Modularity, and the Circular Economy. <i>Management Science</i> , 2021, 67, 6782-6802.	2.4	21
28	Truthful Mechanisms for Medical Surplus Product Allocation. <i>Manufacturing and Service Operations Management</i> , 2020, 22, 735-753.	2.3	20
29	Environmental Legislation on Product Take-Back and Recovery. <i>Supply Chain Integration Series</i> , 2010, , 23-38.	0.0	11
30	A Case Discussion on Market-Based Extended Producer Responsibility: The Minnesota Electronics Recycling Act. <i>Journal of Industrial Ecology</i> , 2019, 23, 208-221.	2.8	8
31	Extended Producer Responsibility for Pharmaceuticals. <i>Manufacturing and Service Operations Management</i> , 2022, 24, 524-541.	2.3	7
32	Warranty Length, Product Reliability, and Secondary Markets. <i>Manufacturing and Service Operations Management</i> , 2022, 24, 2240-2255.	2.3	7
33	Valuable E-Waste: Implications for Extended Producer Responsibility. <i>SSRN Electronic Journal</i> , 0, , .	0.4	5
34	Truthful Mechanisms for Medical Surplus Product Allocation. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
35	The Effect of EPR on the Markets for Waste. <i>Springer Series in Supply Chain Management</i> , 2016, , 241-257.	0.5	4
36	Partial Completion as a Nonprofit Strategy. <i>Manufacturing and Service Operations Management</i> , 2022, 24, 2962-2981.	2.3	2

#	ARTICLE	IF	CITATIONS
37	Extended Producer Responsibility for Durable Products. SSRN Electronic Journal, 0, , .	0.4	1
38	Design Implications of Extended Producer Responsibility for Durable Products. SSRN Electronic Journal, 0, , .	0.4	1
39	The Implications of Recycling Technology Choice on Collective Recycling. SSRN Electronic Journal, 0, , .	0.4	1
40	Design Implications of Extended Producer Responsibility Legislation. Springer Series in Supply Chain Management, 2016, , 339-358.	0.5	0