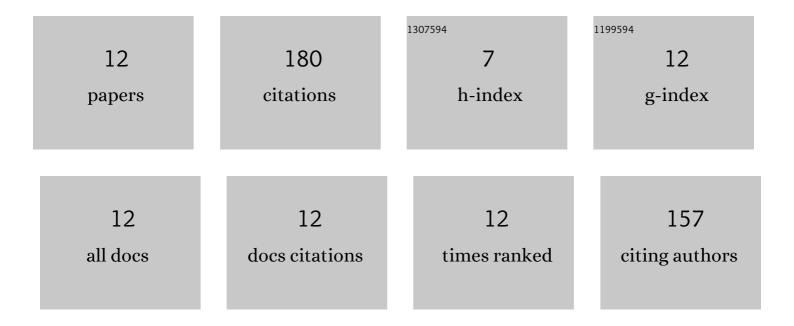
Soheil Sibdari

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1068061/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Psychiatric Hospitalization Associated with Emergency Department Visits. Issues in Mental Health Nursing, 2022, 43, 552-559.	1.2	1
2	Revenue management in a multi-level multi-channel supply chain considering pricing, greening, and advertising decisions. Journal of Retailing and Consumer Services, 2021, 59, 102425.	9.4	39
3	A hybrid modeling approach for green and sustainable closed-loop supply chain considering price, advertisement and uncertain demands. Computers and Industrial Engineering, 2021, 157, 107326.	6.3	31
4	Developing a two-stage model for a sustainable closed-loop supply chain with pricing and advertising decisions. Journal of Cleaner Production, 2021, 309, 127165.	9.3	16
5	Automatic Method to Identify E-Learner Emotions Using Behavioral Cues. IEEE Transactions on Learning Technologies, 2020, 13, 762-776.	3.2	2
6	Revenue Management with Customers' Reference Price: Are the Existing Methods Effective?. Service Science, 2018, 10, 195-214.	1.3	5
7	Dynamic pricing with uncertain production cost: An alternating-move approach. European Journal of Operational Research, 2014, 236, 218-228.	5.7	14
8	On the fairness of airlines' ticket pricing as a result of revenue management techniques. Journal of Air Transport Management, 2014, 40, 56-64.	4.5	15
9	A decomposition approach in network revenue management: Special case of hotel. Journal of Revenue and Pricing Management, 2013, 12, 451-463.	1.1	6
10	Joint pricing and openness decisions in software markets with reinforcing loops. System Dynamics Review, 2012, 28, 209-229.	1.9	8
11	A competitive dynamic pricing model when demand is interdependent over time. European Journal of Operational Research, 2010, 207, 330-338.	5.7	16
12	Multiproduct revenue management: An empirical study of Auto Train at Amtrak. Journal of Revenue and Pricing Management, 2008, 7, 172-184.	1.1	27