

Panagiotis Adamopoulos

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4449300/publications.pdf>

Version: 2024-02-01

14
papers

430
citations

1478505

6
h-index

1720034

7
g-index

14
all docs

14
docs citations

14
times ranked

313
citing authors

#	ARTICLE	IF	CITATIONS
1	Is Distance Really Dead in the Online World? The Moderating Role of Geographical Distance on the Effectiveness of Electronic Word of Mouth. <i>Journal of Marketing</i> , 2022, 86, 118-140.	11.3	17
2	Predicting Stages in Omnichannel Path to Purchase: A Deep Learning Model. <i>Information Systems Research</i> , 2022, 33, 429-445.	3.7	14
3	Heterogeneous Demand Effects of Recommendation Strategies in a Mobile Application: Evidence from Econometric Models and Machine-Learning Instruments. <i>MIS Quarterly: Management Information Systems</i> , 2022, 46, 101-150.	4.2	3
4	Demand Effects of the Internet-of-Things Sales Channel: Evidence from Automating the Purchase Process. <i>Information Systems Research</i> , 2021, 32, 238-267.	3.7	13
5	Chronic Atypical Antipsychotic Use Is Associated With Reduced Need for Postoperative Nausea and Vomiting Rescue in the Postanesthesia Care Unit: A Propensity-Matched Retrospective Observational Study. <i>Anesthesia and Analgesia</i> , 2020, 130, 141-150.	2.2	10
6	The Impact of User Personality Traits on Word of Mouth: Text-Mining Social Media Platforms. <i>Information Systems Research</i> , 2018, 29, 612-640.	3.7	129
7	On Unexpectedness in Recommender Systems. <i>ACM Transactions on Intelligent Systems and Technology</i> , 2015, 5, 1-32.	4.5	125
8	The Effectiveness of Marketing Strategies in Social Media. , 2015, , .		13
9	REDD 2014 – international workshop on recommender systems evaluation. , 2014, , .		2
10	On over-specialization and concentration bias of recommendations. , 2014, , .		56
11	On discovering non-obvious recommendations. , 2014, , .		18
12	Beyond rating prediction accuracy. , 2013, , .		17
13	Recommendation opportunities. , 2013, , .		13
14	Consumers' Path to Purchase Journeys: An Omnichannel Deep-Learning Model. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0