Andrea Ordanini

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6183249/publications.pdf

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38 papers

3,445 citations

257450 24 h-index 315739 38 g-index

38 all docs 38 docs citations

38 times ranked 2863 citing authors

#	Article	IF	CITATIONS
1	Crowdâ€funding: transforming customers into investors through innovative service platforms. Journal of Service Management, 2011, 22, 443-470.	7.2	734
2	When the Recipe Is More Important Than the Ingredients. Journal of Service Research, 2014, 17, 134-149.	12.2	508
3	Service Innovation Viewed Through a Service-Dominant Logic Lens: A Conceptual Framework and Empirical Analysis. Journal of Service Research, 2011, 14, 3-23.	12.2	502
4	Service co-production and value co-creation: The case for a service-oriented architecture (SOA). European Management Journal, 2008, 26, 289-297.	5.1	178
5	Measuring the Digital Divide: A Framework for the Analysis of Cross-Country Differences. Journal of Information Technology, 2002, 17, 9-19.	3.9	153
6	The many moods of interâ€organizational imitation: A critical review. International Journal of Management Reviews, 2008, 10, 375-398.	8.3	151
7	Market Orientation, Internal Process, and External Network: A Qualitative Comparative Analysis of Key Decisional Alternatives in the New Service Development*. Decision Sciences, 2009, 40, 601-625.	4.5	98
8	The Concept of Authenticity: What It Means to Consumers. Journal of Marketing, 2021, 85, 1-20.	11.3	95
9	Open innovation, product portfolio innovativeness and firm performance: the dual role of new product development capabilities. Journal of the Academy of Marketing Science, 2016, 44, 166-184.	11.2	84
10	Consumption Patterns, Digital Technology and Music Downloading. Long Range Planning, 2003, 36, 389-406.	4.9	78
11	How does the application of an IT service innovation affect firm performance? A theoretical framework and empirical analysis on e-commerce. Information and Management, 2010, 47, 60-67.	6.5	77
12	Incorporating cultural values for understanding the influence of perceived product creativity on intention to buy: An examination in Italy and the US. Journal of International Business Studies, 2011, 42, 459-476.	7.3	64
13	Challenging the orthodoxy of value co-creation theory: A contingent view of co-production in design-intensive business services. European Management Journal, 2012, 30, 499-509.	5.1	63
14	Don't just fix it, make it better! Using frontline service employees to improve recovery performance. Journal of the Academy of Marketing Science, 2013, 41, 515-530.	11.2	61
15	When Service Customers Do Not Consume in Isolation. Journal of Service Research, 2017, 20, 223-239.	12.2	61
16	Failure and Success of B-to-B Exchange Business Models:. European Management Journal, 2004, 22, 281-289.	5.1	50
17	The power of repetition: repetitive lyrics in a song increase processing fluency and drive market success. Journal of Consumer Psychology, 2015, 25, 187-199.	4.5	49
18	Infomediation and competitive advantage in b2b digital marketplaces. European Management Journal, 2001, 19, 276-285.	5.1	47

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19	Recruitment and selection services: Efficiency and competitive reasons in the outsourcing of HR practices. International Journal of Human Resource Management, 2008, 19, 372-391.	5.3	41
20	Integrating Functional Knowledge and Embedding Learning in New Product Launches. Long Range Planning, 2008, 41, 17-32.	4.9	33
21	How important is alignment of social media use and R&D–Marketing cooperation for innovation success?. Journal of Business Research, 2020, 116, 1-12.	10.2	31
22	Modeling Dynamics in Crowdfunding. Marketing Science, 2020, 39, 339-365.	4.1	30
23	What Wins Awards Is Not Always What I Buy: How Creative Control Affects Authenticity and Thus Recognition (But Not Liking). Journal of Consumer Research, 2016, 42, 897-914.	5.1	28
24	Dynamic Governance Matching in Solution Development. Journal of Marketing, 2020, 84, 105-124.	11.3	28
25	The Effects of Participation on B2B Exchanges: A Resource-Based View. California Management Review, 2005, 47, 97-113.	6.3	26
26	From fewer blockbusters by more superstars to more blockbusters by fewer superstars: How technological innovation has impacted convergence on the music chart. International Journal of Research in Marketing, 2016, 33, 297-313.	4.2	26
27	Whether to Integrate <scp>R&D</scp> and Marketing: The Effect of Firm Competence. Journal of Product Innovation Management, 2012, 29, 766-783.	9.5	25
28	Selection models in the music industry: How a prior independent experience may affect chart success. Journal of Cultural Economics, 2006, 30, 183-200.	2.2	22
29	Toward a contingency view of new product creativity: Assessing the interactive effects of consumers. Marketing Letters, 2010, 21, 191-206.	2.9	18
30	Economies of Scope through Multiâ€unit Skill Systems: The Organization of Large Design Firms. British Journal of Management, 2012, 23, 145-164.	5.0	14
31	The featuring phenomenon in music: how combining artists of different genres increases a song's popularity. Marketing Letters, 2018, 29, 485-499.	2.9	14
32	Value, values, symbols and outcomes. Marketing Theory, 2012, 12, 207-211.	3.1	13
33	I like the way it sounds: The influence of instrumentation on a pop song's place in the charts. Musicae Scientiae, 2014, 18, 392-409.	2.9	13
34	I am not talking to you: Partitioning an audience in an attempt to solve the self-promotion dilemma. Organizational Behavior and Human Decision Processes, 2021, 165, 76-89.	2.5	8
35	The Ties That Bind: How Cooperative Norms and Readiness to Change Shape the Role of Established Relationships in Business-to-Business E-Commerce. Journal of Business-to-Business Marketing, 2011, 18, 276-304.	1.5	7
36	A Conceptual Framework for Analyzing Value-Creating Service Ecosystems: An Application to the Recorded-Music Market. Review of Marketing Research, 2012, , 171-205.	0.2	7

#	Article	IF	CITATIONS
37	Do resources mediate the relationships between the internet and performance in the marketing domain? Testing the role of customer orientation and brand equity. International Journal of Internet Marketing and Advertising, 2007, 4, 4.	0.2	6
38	Selection models in the music industry: reply. Journal of Cultural Economics, 2007, 31, 159-162.	2.2	2