

Nekane Aramburu Goya

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5468161/publications.pdf>

Version: 2024-02-01

26
papers

1,158
citations

759233

12
h-index

677142

22
g-index

26
all docs

26
docs citations

26
times ranked

877
citing authors

#	ARTICLE	IF	CITATIONS
1	Knowledge-based human resource management practices, intellectual capital and innovation. Journal of Business Research, 2017, 81, 11-20.	10.2	404
2	Knowledge sharing and innovation performance. Journal of Intellectual Capital, 2009, 10, 22-36.	5.4	146
3	Authentic Leadership Perception, Trust in the Leader, and Followers'™ Emotions in Organizational Change Processes. Journal of Applied Behavioral Science, The, 2016, 52, 35-63.	3.3	109
4	Knowledge sharing and innovation in Spanish and Colombian high-tech firms. Journal of Knowledge Management, 2012, 16, 919-933.	5.1	102
5	Promoting digitally enabled growth in SMEs: a framework proposal. Journal of Enterprise Information Management, 2019, 33, 238-262.	7.5	96
6	Open eco-innovation: A bibliometric review of emerging research. Journal of Cleaner Production, 2021, 311, 127627.	9.3	72
7	Structural capital, innovation capability, and size effect: An empirical study. Journal of Management and Organization, 2011, 17, 307-325.	3.0	46
8	Structural capital, innovation capability, and size effect: An empirical study. Journal of Management and Organization, 2011, 17, 307-325.	3.0	35
9	Does country environment matter in the relationship between intellectual capital and innovation performance?. Journal of Business Research, 2021, 136, 263-273.	10.2	35
10	Structural capital, innovation capability, and company performance in technology-based colombian firms. Cuadernos De Gestion, 2015, 15, 39-60.	1.4	27
11	Fostering innovation and knowledge creation: the role of management context. Journal of Knowledge Management, 2006, 10, 157-168.	5.1	20
12	Innovation focus and middle-down management model. Management Research Review, 2007, 30, 785-802.	0.7	15
13	Promoting people-focused knowledge management: the case of IDOM. Journal of Knowledge Management, 2007, 11, 72-81.	5.1	11
14	How much does firm-specific intellectual capital vary? Cross-industry and cross-national comparison. European Journal of International Management, 2017, 11, 129.	0.2	8
15	Exploring the Links between Structural Capital, Knowledge Sharing, Innovation Capability and Business Competitiveness. Advances in Knowledge Acquisition, Transfer and Management Book Series, 2010, , 321-354.	0.2	8
16	Organizational learning, change process, and evolution of management systems. Learning Organization, 2006, 13, 434-454.	1.4	7
17	Organizational Learning As a By-product of Justifications for Change. Journal of Change Management, 2011, 11, 163-184.	3.7	4
18	Towards a New Approach for Measuring Innovation. , 0, , 87-111.		3

#	ARTICLE	IF	CITATIONS
19	How much does firm-specific intellectual capital vary? Cross-industry and cross-national comparison. European Journal of International Management, 2017, 11, 129.	0.2	3
20	A Digital Capabilities Dataset From Small- and Medium-Sized Enterprises in the Basque Country (Spain). Frontiers in Psychology, 2020, 11, 587949.	2.1	2
21	Organizational Conditions as Catalysts for Successful People-Focused Knowledge Sharing Initiatives. Advances in Business Information Systems and Analytics Book Series, 0, , 263-280.	0.4	2
22	Managing international professional service firms: a review and future research agenda. Baltic Journal of Management, 2022, 17, 34-55.	2.2	1
23	Organizational Conditions as Catalysts for Successful People-Focused Knowledge Sharing Initiatives. International Journal of Knowledge-Based Organizations, 2011, 1, 39-56.	0.4	1
24	The VOIL Digital Transformation Competence Framework. Evaluation and Design of Higher Education Curricula. Communications in Computer and Information Science, 2020, , 283-296.	0.5	1
25	People-Focused Knowledge Sharing Initiatives in Medium-High and High Technology Companies. , 0, , 40-55.		0
26	People-Focused Knowledge Sharing Initiatives in Medium-High and High Technology Companies. , 0, , 185-200.		0