

Patricia Ord3ez de Pablos

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6409544/publications.pdf>

Version: 2024-02-01

92
papers

2,332
citations

201385

27
h-index

233125

45
g-index

97
all docs

97
docs citations

97
times ranked

2047
citing authors

#	ARTICLE	IF	CITATIONS
1	Improving students' attitudes about corporate social responsibility via "Apps": a perspective integrating elaboration likelihood model and social media capabilities. <i>Studies in Higher Education</i> , 2021, 46, 1603-1620.	2.9	13
2	Rethinking the Development of Technology-Enhanced Learning and the Role of Cognitive Computing. <i>International Journal on Semantic Web and Information Systems</i> , 2021, 17, 67-96.	2.2	8
3	Can cooperation drive the success of suppliers in B2B crowdsourcing innovation projects? A large scale data perspective. <i>Industrial Marketing Management</i> , 2020, 90, 570-580.	3.7	13
4	How do features of social media influence knowledge sharing? An ambient awareness perspective. <i>Journal of Knowledge Management</i> , 2020, 24, 439-462.	3.2	34
5	Predicting Students' Performance With School and Family Tutoring Using Generative Adversarial Network-Based Deep Support Vector Machine. <i>IEEE Access</i> , 2020, 8, 86745-86752.	2.6	73
6	KM 3.0: Knowledge Management Computing Under Digital Economy. <i>Contributions To Management Science</i> , 2020, , 207-217.	0.4	3
7	Rethinking key issues for understanding the new challenges of disruption and digital transformation in companies and economies. <i>Behaviour and Information Technology</i> , 2019, 38, 873-875.	2.5	3
8	Applying big data and stream processing to the real estate domain. <i>Behaviour and Information Technology</i> , 2019, 38, 950-958.	2.5	6
9	An effectiveness analysis of altmetrics indices for different levels of artificial intelligence publications. <i>Scientometrics</i> , 2019, 119, 1311-1344.	1.6	25
10	Dynamic impact of social network on knowledge contribution loafing in mobile collaboration: a hidden Markov model. <i>Journal of Knowledge Management</i> , 2019, 23, 1901-1920.	3.2	8
11	Opportunities for information technologies and knowledge management to answer emerging challenges for manufacturing and services industries in the digital economy. <i>Human Factors and Ergonomics in Manufacturing</i> , 2019, 29, 3-4.	1.4	3
12	Learning analytics in collaborative learning supported by Slack: From the perspective of engagement. <i>Computers in Human Behavior</i> , 2019, 92, 625-633.	5.1	75
13	Exploring the effect of transformational leadership on individual creativity in e-learning: a perspective of social exchange theory. <i>Studies in Higher Education</i> , 2018, 43, 1964-1978.	2.9	47
14	Semantic Modeling of Administrative Procedures from a Spanish Regional Public Administration. <i>Sustainability</i> , 2018, 10, 633.	1.6	3
15	Advanced decision-making in higher education: learning analytics research and key performance indicators. <i>Behaviour and Information Technology</i> , 2018, 37, 937-940.	2.5	21
16	Mapping the study of learning analytics in higher education. <i>Behaviour and Information Technology</i> , 2018, 37, 1142-1155.	2.5	20
17	Knowledge Management, Innovation and Big Data: Implications for Sustainability, Policy Making and Competitiveness. <i>Sustainability</i> , 2018, 10, 2073.	1.6	20
18	Social Networks Research for Sustainable Smart Education. <i>Sustainability</i> , 2018, 10, 2974.	1.6	63

#	ARTICLE	IF	CITATIONS
19	How virtual reality affects perceived learning effectiveness: a task-technology fit perspective. Behaviour and Information Technology, 2017, 36, 548-556.	2.5	75
20	How social and semantic technologies can sustain employability through knowledge development and positive behavioral changes. Computers in Human Behavior, 2017, 70, 507-517.	5.1	5
21	How does individuals' exchange orientation moderate the relationship between transformational leadership and knowledge sharing?. Journal of Knowledge Management, 2017, 21, 1622-1639.	3.2	63
22	The next wave of innovation? Review of smart cities intelligent operation systems. Computers in Human Behavior, 2017, 66, 273-281.	5.1	106
23	Disease Diagnosis in Smart Healthcare: Innovation, Technologies and Applications. Sustainability, 2017, 9, 2309.	1.6	104
24	MERA. International Journal on Semantic Web and Information Systems, 2017, 13, 42-67.	2.2	0
25	A Bibliometric Analysis of Digital Innovation from 1998 to 2016. Journal of Management Science and Engineering, 2017, 2, 95-115.	1.9	9
26	Coordinated Implicitly? An Empirical Study on the Role of Social Media in Collaborative Learning. International Review of Research in Open and Distance Learning, 2016, 17, .	1.0	7
27	An appraisal of the impact of organisational career management practices across generations from a Malaysian oil and gas industry perspective. International Journal of Learning and Intellectual Capital, 2016, 13, 361.	0.2	0
28	What is the role of IT in innovation? A bibliometric analysis of research development in IT innovation. Behaviour and Information Technology, 2016, 35, 1130-1143.	2.5	54
29	Educational recommender systems and their application in lifelong learning. Behaviour and Information Technology, 2016, 35, 290-297.	2.5	38
30	Intellectual capital and performance of electrical and electronics SMEs in Malaysia. International Journal of Learning and Intellectual Capital, 2015, 12, 251.	0.2	20
31	A mapping analytic approach to trace development of multidisciplinary research field. Journal of Science and Technology Policy Management, 2015, 6, 98-113.	1.7	2
32	A recommender agent based on learning styles for better virtual collaborative learning experiences. Computers in Human Behavior, 2015, 45, 243-253.	5.1	85
33	From e-learning to social-learning: Mapping development of studies on social media-supported knowledge management. Computers in Human Behavior, 2015, 51, 803-811.	5.1	91
34	Mapping development of social media research through different disciplines: Collaborative learning in management and computer science. Computers in Human Behavior, 2015, 51, 1142-1153.	5.1	39
35	Publishing Statistical Data following the Linked Open Data Principles. , 2015, , 1032-1052.		0
36	Roles of Culture for Knowledge Sharing in Asian Virtual Teams. Advances in Business Strategy and Competitive Advantage Book Series, 2015, , 1-8.	0.2	0

#	ARTICLE	IF	CITATIONS
37	An Empirical Study on China's Gold Futures Market Hedging Performance. <i>International Journal of Asian Business and Information Management</i> , 2014, 5, 85-98.	0.7	0
38	Understanding the users'™ continuous adoption of 3D social virtual world in China: A comparative case study. <i>Computers in Human Behavior</i> , 2014, 35, 578-585.	5.1	44
39	Empowering the access to public procurement opportunities by means of linking controlled vocabularies. A case study of Product Scheme Classifications in the European e-Procurement sector. <i>Computers in Human Behavior</i> , 2014, 30, 674-688.	5.1	12
40	Challenges and Foresights of Global Virtual Worlds Markets. <i>Journal of Global Information Technology Management</i> , 2014, 17, 69-73.	0.5	18
41	New trends on e-Procurement applying semantic technologies. <i>Computers in Industry</i> , 2014, 65, 797-799.	5.7	4
42	New trends on e-Procurement applying semantic technologies: Current status and future challenges. <i>Computers in Industry</i> , 2014, 65, 800-820.	5.7	35
43	Enhancing enterprise training performance: Perspectives from knowledge transfer and integration. <i>Computers in Human Behavior</i> , 2014, 30, 567-573.	5.1	36
44	Improving e-learning communities through optimal composition of multidisciplinary learning groups. <i>Computers in Human Behavior</i> , 2014, 30, 362-371.	5.1	91
45	Culture effects on the knowledge sharing in multi-national virtual classes: A mixed method. <i>Computers in Human Behavior</i> , 2014, 31, 491-498.	5.1	124
46	Motivational aspects of different learning contexts: "My mom won't let me play this game" "My mom won't let me play this game". <i>Computers in Human Behavior</i> , 2013, 29, 354-363.	5.1	24
47	Effect of knowledge sharing visibility on incentive-based relationship in Electronic Knowledge Management Systems: An empirical investigation. <i>Computers in Human Behavior</i> , 2013, 29, 307-313.	5.1	75
48	Leveraging Semantics to Represent and Compute Quantitative Indexes: The RDFIndex Approach. <i>Communications in Computer and Information Science</i> , 2013, , 175-187.	0.4	1
49	Towards a Stepwise Method for Unifying and Reconciling Corporate Names in Public Contracts Metadata: The CORFU Technique. <i>Communications in Computer and Information Science</i> , 2013, , 315-329.	0.4	3
50	ONTOSPREAD: A Framework for Supporting the Activation of Concepts in Graph-Based Structures through the Spreading Activation Technique. <i>Communications in Computer and Information Science</i> , 2013, , 454-459.	0.4	2
51	Emergent Ontologies by Collaborative Tagging for Knowledge Management. , 2013, , 54-69.		1
52	Enabling the Matchmaking of Organizations and Public Procurement Notices by Means of Linked Open Data. , 2013, , 105-131.		3
53	Publishing Statistical Data following the Linked Open Data Principles. , 2013, , 199-226.		5
54	Improving Managerial Training Services in Project-Oriented Organizations with an Ontology-Alignment-Based Recommendation Mechanism. <i>Advances in Educational Marketing, Administration, and Leadership Book Series</i> , 2013, , 86-102.	0.1	0

#	ARTICLE	IF	CITATIONS
55	Managing Informal Learning in Workplaces. , 2013, , 1-11.		0
56	Design of an Open Platform for Collective Voting through EDNI on the Internet. , 2013, , 1-13.		3
57	Enhancing the Access to Public Procurement Notices by Promoting Product Scheme Classifications to the Linked Open Data Initiative. , 2013, , 1-27.		0
58	Metamodels Construction Based on the Definition of Domain Ontologies. , 2013, , 166-175.		0
59	Adaptive Assessments using Open Specifications. International Journal of Distance Education Technologies, 2012, 10, 56-71.	1.9	3
60	Enterprise knowledge management model based on China's practice and case study. Computers in Human Behavior, 2012, 28, 324-330.	5.1	60
61	Implicit feedback techniques on recommender systems applied to electronic books. Computers in Human Behavior, 2012, 28, 1186-1193.	5.1	125
62	Virtual Tourism. , 2012, , 1-11.		0
63	Improving Cognitive Load on Students with Disabilities Through Software Aids. , 2012, , 163-175.		2
64	Regional knowledge management: the perspective of management theory. Behaviour and Information Technology, 2011, 30, 39-49.	2.5	44
65	Personnel performance assessment in information systems outsourcing environments. Journal of Workplace Learning, 2011, 23, 468-482.	0.9	7
66	Recommendation System based on user interaction data applied to intelligent electronic books. Computers in Human Behavior, 2011, 27, 1445-1449.	5.1	63
67	Interactive web environment for collaborative and extensible diagram based learning. Computers in Human Behavior, 2010, 26, 210-217.	5.1	10
68	WESONet: Applying semantic web technologies and collaborative tagging to multimedia web information systems. Computers in Human Behavior, 2010, 26, 205-209.	5.1	19
69	Preface to the special issue: Emerging information technologies for effective knowledge management towards high performance business organizations and value networks. Human Factors and Ergonomics in Manufacturing, 2010, 20, 99-102.	1.4	7
70	Analysis of cooperative mechanism of industry-academy R&D alliance lab and case study. Human Factors and Ergonomics in Manufacturing, 2010, 20, 123-134.	1.4	8
71	Chinese firms' outward direct investment: Technological innovation mechanisms, organizational modes, and improving strategies. Human Factors and Ergonomics in Manufacturing, 2010, 20, 149-160.	1.4	9
72	The power of sports marketing. International Journal of Sport Management and Marketing, 2009, 5, 330.	0.1	8

#	ARTICLE	IF	CITATIONS
73	Managing, measuring and reporting knowledge-based resources in hospitals. International Journal of Technology Management, 2009, 47, 96.	0.2	8
74	School Innovative Management Model and Strategies: The Perspective of Organizational Learning. Information Systems Management, 2009, 26, 241-251.	3.2	23
75	From the Special Issue Editor. Information Systems Management, 2009, 26, 212-214.	3.2	0
76	Semantic Web and Knowledge Management for the health domain: state of the art and challenges for the Seventh Framework Programme (FP7) of the European Union (2007-2013). International Journal of Technology Management, 2009, 47, 239.	0.2	37
77	The Building of the Intellectual Capital Statement in Multinationals. , 2009, , 212-223.		2
78	Measuring and Reporting Technological Capital in Companies. , 2009, , 1-18.		0
79	The role of a "make" or internal human resource management system in Spanish manufacturing companies: Empirical evidence. Human Factors and Ergonomics in Manufacturing, 2008, 18, 464-479.	1.4	30
80	Competencies and human resource management: implications for organizational competitive advantage. Journal of Knowledge Management, 2008, 12, 48-55.	3.2	150
81	Analysis of expenditure on pharmaceuticals in the Spanish public health system. World Review of Entrepreneurship, Management and Sustainable Development, 2008, 4, 74.	0.2	0
82	The Intellectual Capital Statements. , 2008, , 63-90.		6
83	The Building of Intellectual Capital Statements in Multinationals. , 2008, , 195-206.		0
84	Information and communication technologies and challenges for the management of education: new managerial perspectives. International Journal of Management in Education, 2007, 1, 199.	0.1	9
85	Red Gate Corner: a Web 2.0 prototype for knowledge and learning concerning China business and culture. International Journal of Knowledge and Learning, 2007, 3, 542.	0.1	24
86	Foreword: the resource-based theory of the firm challenges, new and old. International Journal of Learning and Intellectual Capital, 2007, 4, 1.	0.2	10
87	The Intellectual Capital Statement. , 2007, , 91-109.		8
88	Transnational corporations and strategic challenges. Learning Organization, 2006, 13, 544-559.	0.7	17
89	Improving Cognitive Load on Students with Disabilities through Software Aids. , 0, , 1255-1268.		1
90	Virtual Tourism. , 0, , 204-214.		1

#	ARTICLE	IF	CITATIONS
91	Standardization of virtual objects. , 0, , 7-21.		1
92	Mailing Lists and Social Semantic Web. Advances in Semantic Web and Information Systems Series, 0, , 42-56.	0.0	1