

Marijn Fwaha Janssen

List of Publications by Year in descending order

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Version: 2024-02-01

375
papers

15,407
citations

26630

56
h-index

24258

110
g-index

395
all docs

395
docs citations

395
times ranked

7206
citing authors

#	ARTICLE	IF	CITATIONS
1	Benefits, Adoption Barriers and Myths of Open Data and Open Government. Information Systems Management, 2012, 29, 258-268.	5.7	1,273
2	Artificial Intelligence (AI): Multidisciplinary perspectives on emerging challenges, opportunities, and agenda for research, practice and policy. International Journal of Information Management, 2021, 57, 101994.	17.5	939
3	Metaverse beyond the hype: Multidisciplinary perspectives on emerging challenges, opportunities, and agenda for research, practice and policy. International Journal of Information Management, 2022, 66, 102542.	17.5	702
4	Blockchain in government: Benefits and implications of distributed ledger technology for information sharing. Government Information Quarterly, 2017, 34, 355-364.	6.8	645
5	Factors influencing big data decision-making quality. Journal of Business Research, 2017, 70, 338-345.	10.2	439
6	Open data policies, their implementation and impact: A framework for comparison. Government Information Quarterly, 2014, 31, 17-29.	6.8	412
7	An empirical validation of a unified model of electronic government adoption (UMEGA). Government Information Quarterly, 2017, 34, 211-230.	6.8	382
8	Challenges and obstacles in sharing and coordinating information during multi-agency disaster response: Propositions from field exercises. Information Systems Frontiers, 2010, 12, 49-65.	6.4	306
9	Acceptance and use predictors of open data technologies: Drawing upon the unified theory of acceptance and use of technology. Government Information Quarterly, 2015, 32, 429-440.	6.8	256
10	Lean government and platform-based governance—Doing more with less. Government Information Quarterly, 2013, 30, S1-S8.	6.8	251
11	Adaptive governance: Towards a stable, accountable and responsive government. Government Information Quarterly, 2016, 33, 1-5.	6.8	251
12	A framework for analysing blockchain technology adoption: Integrating institutional, market and technical factors. International Journal of Information Management, 2020, 50, 302-309.	17.5	247
13	Realizing joined-up government — Dynamic capabilities and stage models for transformation. Government Information Quarterly, 2009, 26, 275-284.	6.8	207
14	Agile and adaptive governance in crisis response: Lessons from the COVID-19 pandemic. International Journal of Information Management, 2020, 55, 102180.	17.5	204
15	Data governance: Organizing data for trustworthy Artificial Intelligence. Government Information Quarterly, 2020, 37, 101493.	6.8	198
16	Transformational change and business process reengineering (BPR): Lessons from the British and Dutch public sector. Government Information Quarterly, 2011, 28, 320-328.	6.8	197
17	Motives for establishing shared service centers in public administrations. International Journal of Information Management, 2006, 26, 102-115.	17.5	188
18	Innovation with open data: Essential elements of open data ecosystems. Information Polity, 2014, 19, 17-33.	0.8	173

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19	The dual effects of the Internet of Things (IoT): A systematic review of the benefits and risks of IoT adoption by organizations. <i>International Journal of Information Management</i> , 2020, 51, 101952.	17.5	170
20	Data science empowering the public: Data-driven dashboards for transparent and accountable decision-making in smart cities. <i>Government Information Quarterly</i> , 2020, 37, 101284.	6.8	153
21	Polarization and acculturation in US Election 2016 outcomes – Can twitter analytics predict changes in voting preferences. <i>Technological Forecasting and Social Change</i> , 2019, 145, 438-460.	11.6	149
22	Infomediary Business Models for Connecting Open Data Providers and Users. <i>Social Science Computer Review</i> , 2014, 32, 694-711.	4.2	143
23	Challenges of blockchain technology adoption for e-government. , 2018, , .		140
24	Perceived usefulness, ease of use and user acceptance of blockchain technology for digital transactions – insights from user-generated content on Twitter. <i>Enterprise Information Systems</i> , 2019, 13, 771-800.	4.7	131
25	Advances in multi-agency disaster management: Key elements in disaster research. <i>Information Systems Frontiers</i> , 2010, 12, 1-7.	6.4	129
26	Evaluating websites from a public value perspective: A review of Turkish local government websites. <i>International Journal of Information Management</i> , 2014, 34, 351-363.	17.5	120
27	Special Issue on Innovation through Open Data - A Review of the State-of-the-Art and an Emerging Research Agenda: Guest Editors' Introduction. <i>Journal of Theoretical and Applied Electronic Commerce Research</i> , 2014, 9, 1-2.	5.7	110
28	The Business Models and Information Architectures of Smart Cities. <i>Journal of Urban Technology</i> , 2011, 18, 39-52.	4.7	109
29	From policy implementation to business process management: Principles for creating flexibility and agility. <i>Government Information Quarterly</i> , 2012, 29, S61-S71.	6.8	104
30	Trustworthiness of digital government services: deriving a comprehensive theory through interpretive structural modelling. <i>Public Management Review</i> , 2018, 20, 647-671.	4.9	103
31	Driving innovation through big open linked data (BOLD): Exploring antecedents using interpretive structural modelling. <i>Information Systems Frontiers</i> , 2017, 19, 197-212.	6.4	101
32	A survey of Web-based business models for e-government in the Netherlands. <i>Government Information Quarterly</i> , 2008, 25, 202-220.	6.8	94
33	Moving towards maturity. <i>Data Base for Advances in Information Systems</i> , 2012, 42, 11-22.	1.7	94
34	Moving beyond Smart Cities: Digital Nations for Social Innovation & Sustainability. <i>Information Systems Frontiers</i> , 2019, 21, 495-501.	6.4	94
35	A Unified Smart City Model (USCM) for Smart City Conceptualization and Benchmarking. <i>International Journal of Electronic Government Research</i> , 2016, 12, 77-93.	1.1	93
36	A comparison of national open data policies: lessons learned. <i>Transforming Government: People, Process and Policy</i> , 2015, 9, 286-308.	2.1	90

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37	Social Media: The Good, the Bad, and the Ugly. Information Systems Frontiers, 2018, 20, 419-423.	6.4	86
38	Developing Multi-Layer Information Infrastructures: Advancing Social Innovation through Public-Private Governance. Information Systems Management, 2014, 31, 240-249.	5.7	84
39	Building the next generation of digital government infrastructures. Government Information Quarterly, 2009, 26, 233-237.	6.8	82
40	Benchmarks for Evaluating the Progress of Open Data Adoption. Social Science Computer Review, 2015, 33, 613-630.	4.2	82
41	Challenges for adopting and implementing IoT in smart cities. Internet Research, 2019, 29, 1589-1616.	4.9	82
42	Driving public sector innovation using big and open linked data (BOLD). Information Systems Frontiers, 2017, 19, 189-195.	6.4	79
43	A Systematic Literature Study to Unravel Transparency Enabled by Open Government Data: The Window Theory. Public Performance & Management Review, 2020, 43, 503-534.	2.2	79
44	Group value and intention to use " A study of multi-agency disaster management information systems for public safety. Decision Support Systems, 2011, 50, 404-414.	5.9	78
45	Innovating and changing the policy-cycle: Policy-makers be prepared!. Government Information Quarterly, 2018, 35, S99-S105.	6.8	78
46	Examining open government data (OGD) usage in India through UTAUT framework. Foresight, 2017, 19, 421-436.	2.1	77
47	Blockchain for next generation services in banking and finance: cost, benefit, risk and opportunity analysis. Journal of Enterprise Information Management, 2021, 34, 884-899.	7.5	74
48	The negative effects of open government data - investigating the dark side of open data. , 2014, , .		72
49	Digital government transformation: A structural equation modelling analysis of driving and impeding factors. International Journal of Information Management, 2021, 60, 102356.	17.5	72
50	An enterprise application integration methodology for e-government. Journal of Enterprise Information Management, 2005, 18, 531-547.	7.5	71
51	Organizational measures to stimulate user engagement with open data. Transforming Government: People, Process and Policy, 2015, 9, 181-206.	2.1	67
52	Reconceptualizing measuring, benchmarking for improving interoperability in smart ecosystems: The effect of ubiquitous data and crowdsourcing. Government Information Quarterly, 2014, 31, S84-S92.	6.8	64
53	Driving factors of service innovation using open government data: An exploratory study of entrepreneurs in two countries. Information Polity, 2015, 20, 19-34.	0.8	64
54	Characteristics of shared service centers. Transforming Government: People, Process and Policy, 2010, 4, 210-219.	2.1	63

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55	Measuring e-government impact. , 2004, , .		62
56	Government information sharing and integration: Combining the social and the technical. Information Polity, 2009, 14, 1-10.	0.8	62
57	Big and Open Linked Data (BOLD) in research, policy, and practice. Journal of Organizational Computing and Electronic Commerce, 2016, 26, 3-13.	1.8	62
58	Determinants of software-as-a-service benefits and impact on firm performance. Decision Support Systems, 2019, 117, 38-47.	5.9	62
59	Comparing Smart Cities with different modeling approaches. , 2015, , .		59
60	Design of a software architecture supporting business-to-government information sharing to improve public safety and security. Journal of Intelligent Information Systems, 2019, 52, 595-618.	3.9	59
61	The Potential of Metadata for Linked Open Data and its Value for Users and Publishers. EJournal of EDemocracy and Open Government, 2012, 4, 222-244.	1.0	59
62	The value of and myths about enterprise architecture. International Journal of Information Management, 2019, 46, 1-9.	17.5	58
63	Analyzing Enterprise Architecture in National Governments: The Cases of Denmark and the Netherlands. , 2007, , .		57
64	A taxonomy of management challenges for developing shared services arrangements. European Management Journal, 2014, 32, 91-103.	5.1	57
65	Investigating the attainment of open government data objectives: is there a mismatch between objectives and results?. International Review of Administrative Sciences, 2019, 85, 645-672.	3.1	57
66	Transparency-by-design as a foundation for open government. Transforming Government: People, Process and Policy, 2017, 11, 2-8.	2.1	56
67	Public and private value creation using artificial intelligence: An empirical study of AI voice robot users in Chinese public sector. International Journal of Information Management, 2021, 61, 102401.	17.5	56
68	Barriers and Development Directions for the Publication and Usage of Open Data: A Socio-Technical View. Public Administration and Information Technology, 2014, , 115-135.	1.1	54
69	Sociopolitical Aspects of Interoperability and Enterprise Architecture in E-Government. Social Science Computer Review, 2012, 30, 24-36.	4.2	52
70	Emerging shared service organizations and the service-oriented enterprise. Strategic Outsourcing, 2008, 1, 35-49.	1.4	49
71	Simulation and animation for adopting shared services: Evaluating and comparing alternative arrangements. Government Information Quarterly, 2009, 26, 15-24.	6.8	49
72	A Flexible, Event-Driven, Service-Oriented Architecture for Orchestrating Service Delivery. IEEE Intelligent Systems, 2009, 24, 31-41.	4.0	49

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73	Failure of large transformation projects from the viewpoint of complex adaptive systems: Management principles for dealing with project dynamics. <i>Information Systems Frontiers</i> , 2015, 17, 15-29.	6.4	48
74	A Complex Adaptive System Perspective of Enterprise Architecture in Electronic Government. , 2006, , .		47
75	The Role of Intermediaries in Multi-Channel Service Delivery Strategies. <i>International Journal of Electronic Government Research</i> , 2009, 5, 36-46.	1.1	46
76	Assembling infrastructures and business models for service design and innovation. <i>Information Systems Journal</i> , 2013, 23, 445-469.	6.9	46
77	Data Collaboratives as a New Frontier of Cross-Sector Partnerships in the Age of Open Data: Taxonomy Development. , 2017, , .		46
78	E-Government Business Models for Public Service Networks. <i>International Journal of Electronic Government Research</i> , 2007, 3, 54-71.	1.1	45
79	Improving the speed and ease of open data use through metadata, interaction mechanisms, and quality indicators. <i>Journal of Organizational Computing and Electronic Commerce</i> , 2016, 26, 116-146.	1.8	45
80	The perils and pitfalls of explainable AI: Strategies for explaining algorithmic decision-making. <i>Government Information Quarterly</i> , 2022, 39, 101666.	6.8	44
81	Special Issue on Transparency and Open Data Policies: Guest Editors' Introduction. <i>Journal of Theoretical and Applied Electronic Commerce Research</i> , 2014, 9, i-ix.	5.7	43
82	Tapping into existing information flows: The transformation to compliance by design in business-to-government information exchange. <i>Government Information Quarterly</i> , 2013, 30, S9-S18.	6.8	42
83	Interoperability in Big, Open, and Linked Data—Organizational Maturity, Capabilities, and Data Portfolios. <i>Computer</i> , 2014, 47, 44-49.	1.1	42
84	Digital transformation of business-to-government reporting: An institutional work perspective. <i>International Journal of Accounting Information Systems</i> , 2018, 31, 17-36.	5.0	42
85	Citizen engagement with open government data. <i>Transforming Government: People, Process and Policy</i> , 2020, 14, 1-30.	2.1	41
86	Web Service Orchestration in Public Administration: Challenges, Roles, and Growth Stages. <i>Information Systems Management</i> , 2006, 23, 44-55.	5.7	40
87	Open data for competitive advantage. , 2015, , .		40
88	Towards decision support for disclosing data: Closed or open data?. <i>Information Polity</i> , 2015, 20, 103-117.	0.8	39
89	Design principles for creating digital transparency in government. <i>Government Information Quarterly</i> , 2021, 38, 101550.	6.8	39
90	Standards battles for business-to-government data exchange: Identifying success factors for standard dominance using the Best Worst Method. <i>Technological Forecasting and Social Change</i> , 2018, 137, 182-189.	11.6	38

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91	Designing a Second Generation of Open Data Platforms: Integrating Open Data and Social Media. Lecture Notes in Computer Science, 2014, , 230-241.	1.3	37
92	Design principles for improving the process of publishing open data. Transforming Government: People, Process and Policy, 2014, 8, 185-204.	2.1	36
93	A Process Pattern Model for Tackling and Improving Big Data Quality. Information Systems Frontiers, 2018, 20, 457-469.	6.4	35
94	Towards a balanced E-Participation Index: Integrating government and society perspectives. Government Information Quarterly, 2019, 36, 101-114.	6.8	34
95	Evaluating the role of intermediaries in the electronic value chain. Internet Research, 2000, 10, 406-417.	4.9	33
96	Barriers and impediments to transformational government: insights from literature and practice. Electronic Government, 2011, 8, 226.	0.2	33
97	Reconciling two approaches to critical success factors: The case of shared services in the public sector. International Journal of Information Management, 2013, 33, 390-400.	17.5	33
98	Coordinating Decision-Making in Data Management Activities: A Systematic Review of Data Governance Principles. Lecture Notes in Computer Science, 2016, , 115-125.	1.3	33
99	The wicked problem of commercial value creation in open data ecosystems: Policy guidelines for governments. Information Polity, 2016, 21, 223-236.	0.8	33
100	Data collaboratives as 'bazaars'. Transforming Government: People, Process and Policy, 2017, 11, 157-172.	2.1	33
101	Designing context-aware systems: A method for understanding and analysing context in practice. Journal of Logical and Algebraic Methods in Programming, 2019, 103, 79-104.	0.5	33
102	Will Algorithms Blind People? The Effect of Explainable AI and Decision-Makers' Experience on AI-supported Decision-Making in Government. Social Science Computer Review, 2022, 40, 478-493.	4.2	33
103	Future e-Government Research: 13 Research Themes Identified in the eGovRTD2020 Project. , 2008, , .		32
104	Public-private partnerships, outsourcing or shared service centres?. Transforming Government: People, Process and Policy, 2010, 4, 232-248.	2.1	32
105	Internet of Things adoption for reconfiguring decision-making processes in asset management. Business Process Management Journal, 2019, 25, 495-511.	4.2	31
106	A Unified Smart City Model (USCM) for Smart City Conceptualization and Benchmarking. , 2019, , 247-264.		31
107	The World of Open Data. Public Administration and Information Technology, 2018, , .	1.1	29
108	A Blockchain Architecture for Reducing the Bullwhip Effect. Lecture Notes in Business Information Processing, 2018, , 69-82.	1.0	28

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109	A Coordination Theory Perspective to Improve the Use of Open Data in Policy-Making. Lecture Notes in Computer Science, 2013, , 38-49.	1.3	28
110	It Is Me, Chatbot: Working to Address the COVID-19 Outbreak-Related Mental Health Issues in China. User Experience, Satisfaction, and Influencing Factors. International Journal of Human-Computer Interaction, 2022, 38, 1182-1194.	4.8	28
111	Exploring relationships of shared service arrangements in local government. Transforming Government: People, Process and Policy, 2007, 1, 271-284.	2.1	27
112	Measurement and benchmarking foundations: Providing support to organizations in their development and growth using dashboards. Government Information Quarterly, 2013, 30, S83-S93.	6.8	27
113	Input-Output Modeling for Smart City Development. Journal of Urban Technology, 2021, 28, 71-92.	4.7	26
114	Guest Editors' Introduction: E-government Interoperability, Infrastructure and Architecture: State-of-the-art and Challenges. Journal of Theoretical and Applied Electronic Commerce Research, 2011, 6, I-VIII.	5.7	26
115	Understanding IT governance for the operation of shared services in public service networks. International Journal of Networking and Virtual Organisations, 2007, 4, 20.	0.2	25
116	Transformational government. , 2008, , .		24
117	An interoperable architecture and principles for implementing strategy and policy in operational processes. Computers in Industry, 2013, 64, 912-924.	9.9	24
118	Opportunities for applications using 5G networks. , 2018, , .		24
119	Understanding the evolution of open government data research: towards open data sustainability and smartness. International Review of Administrative Sciences, 2023, 89, 59-75.	3.1	24
120	Integration and Enterprise Architecture Challenges in E-Government. International Journal of Cases on Electronic Commerce, 2007, 3, 13-35.	0.1	24
121	Managing legal interpretation in regulatory compliance. , 2013, , .		22
122	Advancing e-Government Using the Internet of Things: A Systematic Review of Benefits. Lecture Notes in Computer Science, 2015, , 156-169.	1.3	22
123	Evolving ICT and governance in organizational networks - Conceptual and theoretical foundations. Electronic Markets, 2016, 26, 7-14.	8.1	22
124	Digital platforms and responsible innovation: expanding value sensitive design to overcome ontological uncertainty. Ethics and Information Technology, 2020, 22, 257-267.	3.8	22
125	Editorial: How to develop a quality research article and avoid a journal desk rejection. International Journal of Information Management, 2022, 62, 102426.	17.5	22
126	Big and Open Linked Data (BOLD) to Create Smart Cities and Citizens: Insights from Smart Energy and Mobility Cases. Lecture Notes in Computer Science, 2015, , 79-90.	1.3	22

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127	Citizensâ€™ Trust in Open Government Data. , 2020, , .		22
128	The architecture and business value of a semi-cooperative, agent-based supply chain management system. Electronic Commerce Research and Applications, 2005, 4, 315-328.	5.0	21
129	Can enterprise architectures reduce failure in development projects?. Transforming Government: People, Process and Policy, 2012, 6, 27-40.	2.1	21
130	Mobile services use and citizen satisfaction in government: integrating social benefits and uses and gratifications theory. Information Technology and People, 2021, 34, 1313-1337.	3.2	21
131	Evaluating the Information Architecture of an Electronic Intermediary. Journal of Organizational Computing and Electronic Commerce, 2005, 15, 35-60.	1.8	20
132	Three Categories of Context-Aware Systems. Lecture Notes in Business Information Processing, 2018, , 185-202.	1.0	20
133	Internet and political empowerment: Towards a taxonomy for online political empowerment. Information Development, 2019, 35, 80-95.	2.3	20
134	Barriers and Drivers of Digital Transformation in Public Organizations: Results from a Survey in the Netherlands. Lecture Notes in Computer Science, 2020, , 42-56.	1.3	20
135	The Giant Leap for Smart Cities: Scaling Up Smart City Artificial Intelligence of Things (AIoT) Initiatives. Sustainability, 2021, 13, 12295.	3.2	20
136	Service portfolios for supply chain composition: Creating business network interoperability and agility. International Journal of Computer Integrated Manufacturing, 2010, 23, 747-757.	4.6	19
137	Transforming Public-Private Networks An XBRL-Based Infrastructure for Transforming Business-to-Government Information Exchange. International Journal of Electronic Government Research, 2011, 7, 35-45.	1.1	19
138	Issues and Guiding Principles for Opening Governmental Judicial Research Data. Lecture Notes in Computer Science, 2012, , 90-101.	1.3	19
139	An agent-based simulation testbed for evaluating internet-based matching mechanisms. Simulation Modelling Practice and Theory, 2005, 13, 371-388.	3.8	18
140	Exploring the Service-Oriented Enterprise: Drawing Lessons from a Case Study. , 2008, , .		18
141	A Stakeholder Analysis of Business-to-Government Information Sharing. International Journal of Electronic Government Research, 2012, 8, 54-64.	1.1	18
142	Governing Asset Management Data Infrastructures. Procedia Computer Science, 2016, 95, 303-310.	2.0	18
143	Scenario building for E-Government in 2020: Consolidating the results from regional workshops. , 2007, , .		17
144	Comparing the strengths and weaknesses of Internet-based matching mechanisms for the transport market. Transportation Research, Part E: Logistics and Transportation Review, 2008, 44, 475-490.	7.4	17

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145	The complementarity of open data infrastructures. , 2013, , .		17
146	Factors influencing the shaping of shared services business models. Strategic Outsourcing, 2014, 7, 47-65.	1.4	17
147	Measuring and Benchmarking the Back-end of E-Government: A Participative Self-assessment Approach. Lecture Notes in Computer Science, 2010, , 156-167.	1.3	17
148	Towards a flexible ICT-architecture for multi-channel e-government service provisioning. , 2003, , .		16
149	Issues in relationship management for obtaining the benefits of a shared service center. , 2004, , .		16
150	The advantages of web service orchestration in perspective. , 2004, , .		16
151	Managing change in IT outsourcing arrangements. Strategic Outsourcing, 2009, 2, 257-274.	1.4	16
152	Exploring the Factors Influencing the Adoption of Open Government Data by Private Organisations. International Journal of Public Administration in the Digital Age, 2015, 2, 75-92.	0.5	16
153	Drones in Land Border Missions. , 2017, , .		16
154	Citizen Engagement With Open Government Data. International Journal of Electronic Government Research, 2020, 16, 1-25.	1.1	16
155	Simulation-based experimentation for designing reliable and efficient Web service orchestrations in supply chains. Electronic Commerce Research and Applications, 2008, 7, 82-92.	5.0	15
156	Demystifying the benefits and risks of Lean service innovation: a banking case study. Journal of Systems and Information Technology, 2015, 17, 364-380.	1.7	15
157	Antecedents of big data quality: An empirical examination in financial service organizations. , 2016, , .		15
158	A Reference Architecture for Blockchain-Based Crowdsourcing Platforms. Journal of Theoretical and Applied Electronic Commerce Research, 2021, 16, 937-958.	5.7	15
159	Digital citizen empowerment: A systematic literature review of theories and development models. Information Technology for Development, 2022, 28, 660-687.	4.8	15
160	Insights from the introduction of a supply chain coordinator. Business Process Management Journal, 2004, 10, 300-310.	4.2	14
161	Measuring process flexibility and agility. , 2010, , .		14
162	Trusted Decision-Making: Data Governance for Creating Trust in Data Science Decision Outcomes. Administrative Sciences, 2020, 10, 81.	2.9	14

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163	Interoperability for electronic governance. , 2007, , .		13
164	A research agenda for information quality assurance in public safety networks: information orchestration as the middle ground between hierarchical and netcentric approaches. Cognition, Technology and Work, 2011, 13, 203-216.	3.0	13
165	An activity theory analysis of boundary objects in cross-border information systems development for disaster management. Security Informatics, 2012, 1, .	2.5	13
166	Data Governance as Success Factor for Data Science. Lecture Notes in Computer Science, 2020, , 431-442.	1.3	13
167	Towards an Understanding of E-Government Induced Change “ Drawing on Organization and Structuration Theories. Lecture Notes in Computer Science, 2010, , 1-12.	1.3	13
168	Managing the development of shared service centers. , 2005, , .		12
169	The Entanglement of Enterprise Architecture and IT-Governance: The Cases of Norway and the Netherlands. , 2011, , .		12
170	Designing, formalizing, and evaluating a flexible architecture for integrated service delivery: combining event-driven and service-oriented architectures. Service Oriented Computing and Applications, 2012, 6, 167-188.	1.6	12
171	Data Infrastructures for Asset Management Viewed as Complex Adaptive Systems. Procedia Computer Science, 2014, 36, 124-130.	2.0	12
172	Towards Modelling Data Infrastructures in the Asset Management Domain. Procedia Computer Science, 2015, 61, 274-280.	2.0	12
173	A Systematic Review of Impediments Blocking Internet of Things Adoption by Governments. Lecture Notes in Computer Science, 2015, , 81-94.	1.3	12
174	Towards a Framework for Context-Aware Intelligent Traffic Management System in Smart Cities. , 2018, , .		12
175	Agent-Based Simulation for Evaluating Flexible and Agile Business Processes: Separating Knowledge Rules, Process Rules and Information Resources. Lecture Notes in Business Information Processing, 2010, , 41-58.	1.0	12
176	Introduction to Policy-Making in the Digital Age. Public Administration and Information Technology, 2015, , 1-14.	1.1	11
177	Transparency Dimensions of Big and Open Linked Data. Lecture Notes in Computer Science, 2015, , 236-246.	1.3	11
178	Business Architectures in the Public Sector: Experiences from Practice. Communications of the Association for Information Systems, 0, 29, .	0.9	11
179	Factors Influencing Adoption of IoT for Data-driven Decision Making in Asset Management Organizations. , 2017, , .		11
180	Adaptability and accountability of information architectures in interorganizational networks. , 2007, , .		10

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181	Simulation gaming as a social development instrument: Dealing with complex problems. Information Polity, 2010, 15, 153-165.	0.8	10
182	Dashboards for supporting organizational development. , 2014, , .		10
183	A Research Roadmap to Advance Data Collaboratives Practice as a Novel Research Direction. International Journal of Electronic Government Research, 2018, 14, 1-11.	1.1	10
184	Citizensâ€™ Motivations for Engaging in Open Data Hackathons. Lecture Notes in Computer Science, 2019, , 130-141.	1.3	10
185	Generating Value from Government Data Using AI: An Exploratory Study. Lecture Notes in Computer Science, 2020, , 319-331.	1.3	10
186	Measure to Improve: A Study of eParticipation in Frontrunner Dutch Municipalities. Lecture Notes in Computer Science, 2011, , 157-168.	1.3	10
187	The Open Data Canvasâ€“Analyzing Value Creation from Open Data. Digital Government Research and Practice (DGOV), 2022, 3, 1-15.	1.7	10
188	e-government theories and challenges. , 2015, , .		9
189	A multiple-criteria algorithm for smart parking. , 2018, , .		9
190	Thematic mapping of cloud computing based on a systematic review: a tertiary study. Journal of Enterprise Information Management, 2019, 33, 161-190.	7.5	9
191	Structural changes driven by e-petitioning technology: changing the relationship between the central government and local governments. Information Technology for Development, 2020, 26, 837-855.	4.8	9
192	Categorizing and relating implementation challenges for realizing blockchain applications in government. Information Technology and People, 2023, 36, 1580-1602.	3.2	9
193	Enabling flexible processes by ECA orchestration architecture. , 2009, , .		8
194	AN EVENT-DRIVEN ARCHITECTURE FOR INTEGRATING INFORMATION, PROCESSES AND SERVICES IN A PLASTIC TOYS SUPPLY CHAIN. International Journal of Cooperative Information Systems, 2012, 21, 343-381.	0.8	8
195	A comparison of open data policies and their implementation in two Dutch ministries. , 2012, , .		8
196	Enforcing Context-Awareness and Privacy-by-Design in the Specification of Information Systems. Lecture Notes in Business Information Processing, 2018, , 87-111.	1.0	8
197	Group Development Stages in Open Government Data Engagement Initiatives: A Comparative Case Studies Analysis. Lecture Notes in Computer Science, 2018, , 48-59.	1.3	8
198	Next Generation Data Infrastructures: Towards an Extendable Model of the Asset Management Data Infrastructure as Complex Adaptive System. Complexity, 2019, 2019, 1-17.	1.6	8

#	ARTICLE	IF	CITATIONS
199	The need for strategic management and business model design in government and public administration. <i>Electronic Government</i> , 2010, 7, 299.	0.2	7
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