Toward Improving the Relevance of Information Systems Applicability Checks

Citation Report

#	Article	IF	Citations
1	Introduction to the Opinion Paper: Bryant's â€˜The future of information systemsâ€™. European Journal of Information Systems, 2008, 17, 694-694.	5.5	0
4	50 years of WIRTSCHAFTSINFORMATIK: Moving on to new shores…. Business and Information Systems Engineering, 2009, 1, 1-5.	4.0	2
5	The State of Research on Information Systems Success. Business and Information Systems Engineering, 2009, 1, 315-325.	4.0	104
6	Benefits of global software development: exploring the unexplored. Software Process Improvement and Practice, 2009, 14, 201-212.	1.1	37
7	Outline of a design science research process. , 2009, , .		93
8	Why did they do that? Variability in routine transactions. Information Technology and People, 2009, 22, 78-88.	1.9	1
9	Practicing Safe Computing: A Multimethod Empirical Examination of Home Computer User Security Behavioral Intentions. MIS Quarterly: Management Information Systems, 2010, 34, 613.	3.1	475
10	Group decision making through nominal group technique: an empirical study. Journal for International Business and Entrepreneurship Development, 2010, 5, 134.	0.7	3
11	Business Value Creation through Business Processes Management and Operational Business Intelligence Integration. , 2010, , .		10
12	Consortium Research. Business and Information Systems Engineering, 2010, 2, 283-293.	4.0	66
14	The adoption of hyped technologies: a qualitative study. Information Technology and Management, 2010, 11, 161-175.	1.4	48
15	An empirical investigation of employee portal success. Journal of Strategic Information Systems, 2010, 19, 184-206.	3.3	197
16	Representing the behaviour of software projects using multi-dimensional timelines. Information and Software Technology, 2010, 52, 1217-1228.	3.0	4
17	The Importance of Process Thinking in Business Intelligence. International Journal of Business Intelligence Research, 2010, 1, 29-46.	0.7	13
18	The enterprise system as a part of an organization's administrative paradox. Journal of Enterprise Information Management, 2010, 23, 181-200.	4.4	11
19	Information Logistics as a Conceptual Foundation for Enterprise-Wide Decision Support. Journal of Decision Systems, 2010, 19, 175-200.	2.2	9
20	Organizational improvisation: change or stability?. Management Research, 2010, 8, 81-100.	0.5	7
21	Information technology governance: an evaluation of the theoryâ€practice gap. Corporate Governance (Bingley), 2010, 10, 662-674.	3.2	55

#	ARTICLE	IF	CITATIONS
22	Customer portfolio management in eâ€commerce: an analytical model for optimization. Management Research Review, 2010, 33, 617-634.	1.5	12
23	Using grounded theory for method engineering. , 2011, , .		1
24	Purchase intention of Chinese consumers toward a US apparel brand: a test of a composite behavior intention model. Journal of Consumer Marketing, 2011, 28, 187-199.	1.2	91
25	The moderating effect of customer perceived value on online shopping behaviour. Online Information Review, 2011, 35, 333-359.	2.2	242
26	Maturity Models in Information Systems Research: Literature Search and Analysis. Communications of the Association for Information Systems, 0, 29, .	0.7	71
27	Technological embeddedness and household computer adoption. Information Technology and People, 2011, 24, 414-436.	1.9	8
28	Outcomes of effective explanations: Empowering citizens through online advice. Decision Support Systems, 2011, 52, 119-132.	3.5	29
29	Towards a business process-oriented approach to enterprise content management: the ECM-blueprinting framework. Information Systems and E-Business Management, 2011, 9, 475-496.	2.2	49
30	Six sigma as a business process management method in services: analysis of the key application problems. Information Systems and E-Business Management, 2011, 9, 307-332.	2.2	24
31	Socio-technical IS design science research: developing design theory for IS integration management. Information Systems and E-Business Management, 2011, 9, 109-131.	2.2	80
33	Adoption of Semantic Web from the perspective of technology innovation: A grounded theory approach. International Journal of Human Computer Studies, 2011, 69, 139-154.	3.7	28
34	Increasing Research Relevance in DSS: Looking Forward by Reflecting on 40 Years of Progress. , 2011, , .		6
35	A Design Science Research Roadmap. Lecture Notes in Computer Science, 2011, , 107-123.	1.0	46
36	Exploring the Role of Informants in Interpretive Case Study Research in IS. Journal of Information Technology, 2011, 26, 32-45.	2.5	27
37	The Signaling Role of IT Features in Influencing Trust and Participation in Online Communities. International Journal of Electronic Commerce, 2011, 15, 7-56.	1.4	102
38	Interâ€organizational IT use, cooperative attitude, and interâ€organizational collaboration as antecedents to contingency planning effectiveness. International Journal of Logistics Management, 2012, 23, 50-76.	4.1	41
39	A Conceptual Framework to Construct an Artefact for Meta-Abstract Design Knowledge in Design Science Research. , 2012, , .		8
40	Linking Relevance to Practical Significance. , 2012, , .		3

#	Article	IF	Citations
41	Developing Interfield Nomological Nets. , 2012, , .		7
42	Analyzing trajectories of information security awareness. Information Technology and People, 2012, 25, 327-352.	1.9	41
43	Information Systems as a Professional Discipline: Focus on the Management of Information Technology. Journal of Organizational Computing and Electronic Commerce, 2012, 22, 347-360.	1.0	2
44	Generalizability and Applicability of Model-Based Business Process Compliance-Checking Approaches â€" A State-of-the-Art Analysis and Research Roadmap. Business Research, 2012, 5, 221-247.	4.0	71
45	The Updated DeLone and McLean Model of Information Systems Success. Integrated Series on Information Systems, 2012, , 1-18.	0.1	109
46	Marketâ€creating service innovation: verification and its associations with new service development and customer involvement. Journal of Services Marketing, 2012, 26, 444-457.	1.7	40
47	Integrating management of customer value and risk in e-commerce. Information Systems and E-Business Management, 2012, 10, 101-116.	2.2	9
48	Visualizing an information technology project: The role of powerpoint presentations over time. Information and Organization, 2013, 23, 258-276.	3.1	9
49	Mobile decision support systems research: a literature analysis. Journal of Decision Systems, 2013, 22, 10-27.	2.2	17
50	What signal is your inspection team sending to each other? Using a shared collaborative interface to improve shared cognition and implicit coordination in error-detection teams. International Journal of Human Computer Studies, 2013, 71, 455-474.	3.7	12
51	Employees' Information Security Awareness and Behavior: A Literature Review. , 2013, , .		41
52	How a professionally qualified doctoral student bridged the practice-research gap: a confessional account of Collaborative Practice Research. European Journal of Information Systems, 2013, 22, 475-492.	5.5	19
53	Taskâ€technology fit for reverse logistics performance. International Journal of Logistics Management, 2013, 24, 230-246.	4.1	34
54	Public contributions to privateâ€collective systems: the case of social bookmarking. Internet Research, 2013, 23, 183-203.	2.7	7
55	Improving the Societal Effectiveness of IS Research: The Pursuit of Prescriptive Accuracy. SSRN Electronic Journal, 0, , .	0.4	6
56	Smart Tools for it Service Management: A Review of Two Decision Support System Projects. SSRN Electronic Journal, 0, , .	0.4	0
57	Information security awareness and behavior: a theory-based literature review. Management Research Review, 2014, 37, 1049-1092.	1.5	152
58	Board-level IT governance and organizational performance. European Journal of Information Systems, 2014, 23, 223-239.	5.5	84

#	ARTICLE	IF	CITATIONS
59	A Framework and Guidelines for Context-Specific Theorizing in Information Systems Research. Information Systems Research, 2014, 25, 111-136.	2.2	359
60	Information systems strategy as practice: Micro strategy and strategizing for IS. Journal of Strategic Information Systems, 2014, 23, 1-10.	3.3	122
61	A usability evaluation of the Obamacare website. Government Information Quarterly, 2014, 31, 669-680.	4.0	29
63	Actorsâ€™ misaligned interests to explain the low impact of an information system â€" A case study. International Journal of Information Management, 2014, 34, 296-307.	10.5	16
64	Motivating an action design research approach to implementing online training in an organisational context. Interactive Technology and Smart Education, 2014, 11, 32-44.	3.8	5
65	Conceptual Model of Online Pedagogical Information Security Laboratory: Toward an Ensemble Artifact. , 2015, , .		2
66	In Search of Information Systems (Grand) Challenges. Business and Information Systems Engineering, 2015, 57, 377-390.	4.0	48
67	A comparative analysis on the effects of perceived enjoyment and perceived risk on hedonic/utilitarian smartphone applications. International Journal of Networking and Virtual Organisations, 2015, 15, 120.	0.2	9
68	Competitive Benchmarking: An IS Research Approach to Address Wicked Problems with Big Data and Analytics. SSRN Electronic Journal, 0, , .	0.4	7
69	An Affective, Normative and Functional Approach to Designing User Experiences for Wearables. SSRN Electronic Journal, 2015, , .	0.4	12
70	Enterprise Content Management Systems as a Knowledge Infrastructure. International Journal of E-Collaboration, 2015, 11, 49-70.	0.4	13
71	The Relationship between Information Systems Strategy and the Perception of Project Success. International Journal of Information Technology Project Management, 2015, 6, 1-25.	0.3	2
72	Post-Hoc CIT: A Useful Method for Qualitative IS Research. , 2015, , .		0
73	Hedonic or utilitarian? Exploring the impact of communication style alignment on user's perception of virtual health advisory services. International Journal of Information Management, 2015, 35, 229-243.	10.5	79
74	Benefitting from virtual customer environments: An empirical study of customer engagement. Computers in Human Behavior, 2015, 48, 340-357.	5.1	108
75	A comparative study on user loyalty of mobile-instant messaging services. , 2015, , .		1
76	Not just another focus group: making the case for the nominal group technique in criminology. Crime Science, 2015, 4, .	1.4	22
77	What drives knowledge sharing in software development teams: A literature review and classification framework. Information and Management, 2015, 52, 82-97.	3.6	141

#	ARTICLE	IF	CITATIONS
78	Engaged Problem Formulation in IS Research. Communications of the Association for Information Systems, 2016, 38, 720-737.	0.7	10
79	The development of a Design Research Canvas for data practitioners. Journal of Decision Systems, 2016, 25, 369-380.	2.2	9
80	Leveraging virtual business model innovation: a framework for designing business model development tools. Information Systems Journal, 2016, 26, 519-550.	4.1	67
81	The inner and the outer model in explanatory design theory: the case of designing electronic feedback systems. European Journal of Information Systems, 2016, 25, 303-316.	5.5	27
82	Relational governance in outsourcing partnerships. Competitiveness Review, 2016, 26, 435-452.	1.8	5
83	Untangling the complex role of guilt in rational decisions to discontinue the use of a hedonic Information System. European Journal of Information Systems, 2016, 25, 432-447.	5.5	94
84	The Role of the Sense of Community in the Sustainability of Social Network Sites. International Journal of Electronic Commerce, 2016, 20, 470-498.	1.4	57
85	Business process compliance checking â€" applying and evaluating a generic pattern matching approach for conceptual models in the financial sector. Information Systems Frontiers, 2016, 18, 359-405.	4.1	27
86	Choosing the Right Crowd: An Iterative Process for Crowd Specification in Crowdsourcing Initiatives. , 2016, , .		5
87	Exploiting big data for customer and retailer benefits. International Journal of Operations and Production Management, 2016, 36, 467-486.	3.5	43
88	Leveraging Microsoft×³s mobile usability guidelines: Conceptualizing and developing scales for mobile application usability. International Journal of Human Computer Studies, 2016, 89, 35-53.	3.7	72
89	Evaluating research: A multidisciplinary approach to assessing research practice and quality. Research Policy, 2016, 45, 593-603.	3.3	80
90	The State of the Art of Business Process Management Research as Published in the BPM Conference. Business and Information Systems Engineering, 2016, 58, 55-72.	4.0	70
91	Pre-defined and optional staging for the deployment of enterprise systems: a case study and a framework. Enterprise Information Systems, 2017, 11, 414-433.	3.3	1
92	Service-Channel Fit Conceptualization and Instrument Development. Business and Information Systems Engineering, 2017, 59, 97-110.	4.0	3
93	Expert or peer? Understanding the implications of virtual advisor identity on emergency rescuer empowerment in mobile psychological self-help services. Information and Management, 2017, 54, 866-886.	3.6	12
94	Understanding Supplier Switching Behavior: The Role of Psychological Contracts in a Competitive Setting. Journal of Supply Chain Management, 2017, 53, 3-18.	7.2	63
95	Quo vadis outsourcing? A view from practice. Journal of Global Operations and Strategic Sourcing, 2017, 10, 2-17.	3.4	11

#	Article	IF	Citations
96	Using a user experience evaluation framework for eModeration. , 2017, , .		5
97	Patterns of business intelligence systems use in organizations. Decision Support Systems, 2017, 97, 58-68.	3.5	64
98	Integrated feedback control reporting for improving quality of technical service reporting in IT service management. Telematics and Informatics, 2017, 34, 1736-1771.	3.5	2
99	Knocking on Industry's Door: Product Cost Optimization in the Early Stages Requires Better Software Support. , 2017, , .		2
100	An approach for managing project-communicated content. , 2017, , .		1
101	Proactive Management of IT Operations to Improve IT Services. Journal of Information Systems and Technology Management, 2017, 14, 191-218.	0.4	10
102	Relevant Research Areas in IT Service Management: An Examination of Academic and Practitioner Literatures. Communications of the Association for Information Systems, 0, 41, 517-543.	0.7	16
103	Bridging the gap between research and agile practice: an evolutionary model. International Journal of Systems Assurance Engineering and Management, 2018, 9, 323-334.	1.5	17
104	Determinants of effective knowledge traâ€‹nsfer from academic researchers to industry practitioners. Journal of Engineering and Technology Management - JET-M, 2018, 47, 37-52.	1.4	18
105	The IT artifact and its spirit: a nexus of human values, affordances, symbolic expressions, and IT features. European Journal of Information Systems, 2018, 27, 278-294.	5.5	24
106	Philosophical foundations for informing the future(S) through IS research. European Journal of Information Systems, 2018, 27, 367-379.	5.5	20
107	Unravelling causal and temporal influences underpinning monitoring systems success: A typological approach. Information Systems Journal, 2018, 28, 384-407.	4.1	26
108	Distilling a body of knowledge for information systems development. Information Systems Journal, 2018, 28, 175-226.	4.1	27
109	The social interaction of developers and IT operations staff in software development projects. International Journal of Project Management, 2018, 36, 485-497.	2.7	11
110	Achieving <scp>IT</scp>â€‑based synergies through regulationâ€‑oriented and consensusâ€‑oriented <scp>IT</scp> governance capabilities. Information Systems Journal, 2018, 28, 765-795.	4.1	21
111	Do Researchers Investigate what Practitioners Deem Relevant? Gaps Between Research and Practice in the Field of Information Systems Backsourcing. , 2018, , .		5
112	Designing a Process Mining-Enabled Decision Support System for Business Process Standardization in ERP Implementation Projects. Lecture Notes in Business Information Processing, 2018, , 228-244.	0.8	16
113	Leveraging Financial Social Media Data for Corporate Fraud Detection. Journal of Management Information Systems, 2018, 35, 461-487.	2.1	112

#	ARTICLE	IF	CITATIONS
114	Winning Awards or Winning Citations: A Retrospective Look at the Consistency between Evaluative Metrics. Communications of the Association for Information Systems, 2018, 42, 526-547.	0.7	1
115	Peer-to-peer lending and bias in crowd decision-making. PLoS ONE, 2018, 13, e0193007.	1.1	5
116	A nomological network of customers' privacy perceptions: linking artifact design to shopping efficiency. European Journal of Information Systems, 2019, 28, 91-113.	5.5	20
117	Creating the foundation for digital twins in the manufacturing industry: an integrated installed base management system. Information Systems and E-Business Management, 2019, 17, 89-116.	2.2	23
118	Discovering Data Quality Problems. Business and Information Systems Engineering, 2019, 61, 575-593.	4.0	39
119	Constraining Opportunism in Information Systems Consulting: A Three Nation Examination. Journal of the Association for Information Systems, 0, , 986-1022.	2.4	3
120	How to go global: A transformative process model for the transition towards globally distributed software development projects. International Journal of Project Management, 2019, 37, 941-955.	2.7	10
121	Against Theory: With Apologies to Feyerabend. Journal of the Association for Information Systems, 0, , 1338-1355.	2.4	18
122	Designing and deploying a business process for product recovery and repair at a servicing organization: A case study and framework proposal. Computers in Industry, 2019, 105, 80-98.	5.7	3
123	Principles for the design of digital occupational health systems. Information and Organization, 2019, 29, 77-90.	3.1	15
124	Mobilizing intuitive judgement during organizational decision making: When business intelligence is not the only thing that matters. Decision Support Systems, 2019, 121, 51-61.	3.5	16
125	Approach to IS Solution Design and Instantiation for Practice-Oriented Research â€" A Design Science Research Perspective. Lecture Notes in Business Information Processing, 2019, , 194-213.	0.8	0
126	Implementation of Teaching Quality Assessment System Using Android. , 2019, , .		5
127	Creating Rich and Representative Personas by Discovering Affordances. IEEE Transactions on Software Engineering, 2019, 45, 967-983.	4.3	6
128	A review of security awareness approaches. , 2020, , 97-127.		0
129	Usable, inâ€use, and useful research: A 3U framework for demonstrating practice impact. Information Systems Journal, 2020, 30, 403-426.	4.1	33
130	Herd behavior in social media: The role of Facebook likes, strength of ties, and expertise. Information and Management, 2020, 57, 103370.	3.6	42
131	Relevance of academic research in information technology and information management. Bottom Line: Managing Library Finances, 2020, 33, 273-295.	3.1	3

#	ARTICLE	IF	CITATIONS
132	Environmental Sustainability through Green Business Process Management. Australasian Journal of Information Systems, 0, 24, .	0.3	3
133	Guidelines for establishing practical relevance in logistics and supply chain management research. International Journal of Physical Distribution and Logistics Management, 2020, 50, 215-232.	4.4	14
134	Graduate students as surrogates for managers in business intelligence and analytics research: a preliminary study. Journal of Decision Systems, 2022, 31, 280-304.	2.2	3
135	Know-Your-Customer (KYC) Requirements for Initial Coin Offerings. Business and Information Systems Engineering, 2020, , 1.	4.0	12
137	Reconciling alignment, efficiency, and agility in IT project portfolio management: Recommendations based on a revelatory case study. International Journal of Project Management, 2020, 38, 124-136.	2.7	31
138	A proposal for minimum reusability evaluation of design principles. European Journal of Information Systems, 2021, 30, 286-303.	5.5	31
139	How shall we meet? Understanding the importance of meeting mode capabilities for different meeting objectives. Information and Management, 2021, 58, 103393.	3.6	35
140	Digital innovations-driven business model regeneration: A process model. Technology in Society, 2021, 64, 101461.	4.8	33
141	Enterprise architects and stakeholders alignment framework in enterprise architecture development. Information Systems and E-Business Management, 2021, 19, 137-181.	2.2	5
142	Possible negative effects of big data on decision quality in firms: The role of knowledge hiding behaviours. Information Systems Journal, 2021, 31, 268-293.	4.1	38
143	This Paper Must Be Rejected for Eleven Good Reasons: A Jekyll and Hyde Approach to Spark an Epistemological, Methodological, Ontological and Axiological Discourse. SSRN Electronic Journal, 0, , .	0.4	0
144	A Conceptual Design for Digital Industrial Symbiosis Ecosystems. Lecture Notes in Computer Science, 2021, , 362-374.	1.0	0
145	Emancipation Research in Information Systems: Integrating Agency, Dialogue, Inclusion, and Rationality Research. , 0, , .		6
146	Designing Information Systems to Break Habits and Promote Preventive Behaviours During Large-Scale Disease Outbreaks. , 0, , .		3
147	Too Busy to Monitor? Board Busyness and the Occurrence of Reported Information Security Incidents. , 0, , .		2
148	Developing a digital marketing tool for ethnic ventures' mixed business model and market-shaping: A design scientific approach of web demographics. Industrial Marketing Management, 2021, 93, 10-21.	3.7	11
149	From awareness to influence: toward a model for improving employees' security behaviour. Personal and Ubiquitous Computing, 2021, 25, 829-841.	1.9	13
150	Axiomatic Theories and Improving the Relevance of Information Systems Research. Information Systems Research, 2021, 32, 147-171.	2.2	7

#	ARTICLE	IF	CITATIONS
151	Information Technology Governance for Higher Education Institutions: A Multi-Country Study. Informatics, 2021, 8, 26.	2.4	10
152	Faculty Research Incentives and Business School Health: A New Perspective from and for Marketing. Journal of Marketing, 2021, 85, 1-21.	7.0	21
153	Beyond the Block: A Novel Blockchain-Based Technical Model for Long-Term Care Insurance. Journal of Management Information Systems, 2021, 38, 374-400.	2.1	27
154	Lâ€™importance de la contribution dans la revue <i>SIM</i>. Systemes D'Information Et Management, 2021, Volume 26, 3-7.	0.3	2
155	Are we on the right track? an update to Lyytinen et al.â€™s commentary on why the old world cannot publish. European Journal of Information Systems, 0, , 1-14.	5.5	1
156	Gamification narrative design as a predictor for mobile fitness app user persistent usage intentions: a goal priming perspective. Enterprise Information Systems, 2021, 15, 1501-1545.	3.3	8
157	Intermediaries in the relevanceâ€gap debate: A systematic review of consulting roles. International Journal of Management Reviews, 2022, 24, 51-77.	5.2	3
158	A novel mechanism for business analytics value creation: improvement of knowledge-intensive business processes. Journal of Knowledge Management, 2022, 26, 17-44.	3.2	10
159	Game-Based Learning in Project Sustainability Management Education. Sustainability, 2021, 13, 8204.	1.6	15
160	BRM: A methodology for improving the practical relevance of belief-based information technology usage theories. Information and Management, 2021, 58, 103488.	3.6	1
161	Eight Building Blocks for Managing Digital Transformation. International Journal of Innovation and Technology Management, 2021, 18, .	0.8	4
162	Sociotechnical Drivers and Barriers in the Consumer Adoption of Personal Health Records: Empirical Investigation. JMIR Medical Informatics, 2021, 9, e30322.	1.3	2
163	Data-driven modeling of technology acceptance: A machine learning perspective. Expert Systems With Applications, 2021, 185, 115584.	4.4	15
164	A cooperative mechanism for managing multimedia project documentation. Multimedia Tools and Applications, 2022, 81, 35069-35082.	2.6	1
165	The Competence Center Health Network Engineering: A Retrospective. , 2021, , 225-241.		0
166	Design Science Research in Information Systems: A Critical Realist Approach. Integrated Series on Information Systems, 2010, , 209-233.	0.1	35
167	Empowering IT Organizations Through a Confluence of Knowledge for Value Integration into the IT Services Firmâ€™s Business Model. Communications in Computer and Information Science, 2019, , 339-359.	0.4	1
168	Towards a Method for Design Principle Development in Information Systems. Lecture Notes in Computer Science, 2020, , 208-220.	1.0	34

#	ARTICLE	IF	CITATIONS
169	Customer-Specific Transaction Risk Management in E-Commerce. Lecture Notes in Business Information Processing, 2009, , 68-79.	0.8	3
170	A Conceptual Framework for Design Science Research. Lecture Notes in Business Information Processing, 2011, , 345-354.	0.8	6
171	Global Software Development Coordination Strategies - A Vendor Perspective. Lecture Notes in Business Information Processing, 2011, , 153-174.	0.8	11
172	Design Science Research and the Core of Information Systems. Lecture Notes in Computer Science, 2012, , 309-327.	1.0	5
173	Evaluations in the Science of the Artificial â€" Reconsidering the Build-Evaluate Pattern in Design Science Research. Lecture Notes in Computer Science, 2012, , 381-397.	1.0	113
174	Evaluation Patterns for Design Science Research Artefacts. Communications in Computer and Information Science, 2012, , 71-83.	0.4	55
175	Pattern-based Design Research in Enterprise Architecture Management. Lecture Notes in Computer Science, 2013, , 30-42.	1.0	5
176	Pattern-Based Design Research â€" An Iterative Research Method Balancing Rigor and Relevance. Lecture Notes in Computer Science, 2013, , 73-87.	1.0	8
177	Unveiling the relevance of academic research: A practice-based view. Information and Organization, 2020, 30, 100314.	3.1	13
178	An Approach to Transforming Requirements into Evaluable UI Design for Contextual Practice - A Design Science Research Perspective. , 0, , .		2
179	A Historical Perspective on Information Systems: A Tool and Methodology for Studying the Evolution of Social Representations on Wikipedia. Communications of the Association for Information Systems, 0, 43, 711-750.	0.7	2
180	Resource-Based Framework for IS Research: Knowledge Firms and Sustainability in Knowledge Markets. Journal of the Association for Information Systems, 2009, 10, 306-332.	2.4	24
181	Management Implications in Information Systems Research: The Untold Story. Journal of the Association for Information Systems, 2009, 10, 474-494.	2.4	54
182	A Method for Consortial Research. SSRN Electronic Journal, 0, , .	0.4	3
183	Integrating Technology Addiction and Use: An Empirical Investigation of Online Auction Users. MIS Quarterly: Management Information Systems, 2011, 35, 1043.	3.1	346
184	The Ends of Information Systems Research: A Pragmatic Framework. MIS Quarterly: Management Information Systems, 2012, 36, 1.	3.1	81
185	Letâ€™s Get in Touch - Decision Making about Enterprise Architecture Using 3D Visualization in Augmented Reality. , 2019, , .		10
186	Criteria as a Prelude for Guiding Taxonomy Evaluation. , 2020, , .		12

#	ARTICLE	IF	CITATIONS
187	Mobile Application Usability: Conceptualization and Instrument Development. MIS Quarterly: Management Information Systems, 2015, 39, 435-472.	3.1	278
188	A Multiagent Competitive Gaming Platform to Address Societal Challenges. MIS Quarterly: Management Information Systems, 2016, 40, 447-460.	3.1	74
189	Competitive Benchmarking: An IS Research Approach to Address Wicked Problems with Big Data and Analytics. MIS Quarterly: Management Information Systems, 2016, 40, 1057-1080.	3.1	68
190	Assessing Representation Theory with a Framework for Pursuing Success and Failure. MIS Quarterly: Management Information Systems, 2017, 41, 1307-1333.	3.1	53
191	Promoting Relevance in IS Research: An Informing System for Design Science Research. Informing Science, 0, 14, 125-138.	0.0	23
192	Towards Private-Public Research Partnerships Combining Rigor and Relevance in DWH/BI Research. International Journal of Business Intelligence Research, 2010, 1, 60-71.	0.7	1
193	Are We Still Talking to Ourselves? An Analysis of the Introspective Information Technology Field by Brazilian Experts. International Journal of Human Capital and Information Technology Professionals, 2013, 4, 11-25.	0.5	3
196	Knocking on Industry's Door: Needs in Product-Cost Optimization in the Early Product Life Cycle Stages. Complex Systems Informatics and Modeling Quarterly, 2017, , 43-60.	0.5	4
198	Information systems security research agenda: Exploring the gap between research and practice. Journal of Strategic Information Systems, 2021, 30, 101693.	3.3	24
199	Managing Information Systems Integration in Corporate Mergers and Acquisitions. , 2007, , 174-188.		0
200	ACIS 2007 Panel Report: Lack of Relevance in IS Research. Communications of the Association for Information Systems, 0, 24, .	0.7	3
202	Design Science Research for Business Process Design: Organizational Transition at Intersport Sweden. International Federation for Information Processing, 2010, , 159-176.	0.4	4
203	Resource Dependencies in Socio-Technical Information Systems Design Research. Communications of the Association for Information Systems, 0, 27, .	0.7	7
206	On the 'Impossibility' of Critical and Emancipatory Design Science Research. Lecture Notes in Business Information Processing, 2014, , 331-348.	0.8	0
207	Information Technology Management Frameworks. , 2014, , 59-1-59-25.		0
208	A Strategic Roadmap for Navigating Academic-Industry Collaborations in Information Systems Research. Data Base for Advances in Information Systems, 2015, 46, 23-51.	1.1	0
209	A Framework of Mechanisms for Integrating Emerging Technology Innovations in IT Services Companies. Lecture Notes in Information Systems and Organisation, 2016, , 101-123.	0.4	0
210	Exploring the Role of Informants in Interpretive Case Study Research in IS. , 2016, , 84-115.		0

#	Article	IF	Citations
211	Small-business Counseling: Impact for Applying Triple Helix. Asia-Pacific Journal of Business Venturing and Entrepreneurship, 2016, 11, 183-195.	0.1	1
212	Impact des processus de recherche sur les organisations. Revue Francaise De Gestion, 2016, 42, 21-38.	0.1	3
213	Enabling Business Domain-Specific e-Collaboration: Developing Artifacts to Integrate e-Collaboration into Product Costing. Lecture Notes in Computer Science, 2017, , 296-312.	1.0	4
214	The Effects of Information and Communication Technology on Human Resource Management: An Empirical Analysis. Singaporean Journal of Business Economics and Management Studies, 2017, 5, 40-43.	0.1	0
215	Towards a Typology of Relevance. , 2017, , .		2
216	Integral Communication Tool. International Journal of E-Collaboration, 2017, 13, 1-21.	0.4	8
217	Green IS Management Framework Corroboration and Verification: Explicating the Enabling Capabilities of Green IS. Alternation: International Journal for the Study of Southern African Literature and Languages, 2018, 25, 187-213.	0.0	0
218	User Experience Evaluation in eModeration: The Case of Higher Education Institutions in Developing Countries. Lecture Notes in Computer Science, 2019, , 621-633.	1.0	1
219	Criteria and Recommendations for IS Research that Bridges the Academic-Practitioner Gap. , 2019, , .		0
220	Modern Network Analytics Architecture Stack to Enterprise Networks. International Journal for Research in Applied Science and Engineering Technology, 2019, 7, 2634-2651.	0.1	8
221	Introduction to Tactical Management Research. Contributions To Management Science, 2020, , 1-26.	0.4	0
222	Tactical Management Method Development and Evaluation. Contributions To Management Science, 2020, , 135-212.	0.4	0
223	Net Impacts in Front Office IS: a First Operationalization of Delone and McLean Model in the Banking Sector. Electronic Journal of Information Systems Evaluation, 2019, 22, .	0.2	0
224	Faculty Research Incentives and Business School Health: A New Perspective from and for Marketing. SSRN Electronic Journal, 0, , .	0.4	2
225	Quantifizierung unternehmerischer Nachhaltigkeit in der Fertigungsindustrie: Entwicklung eines zielorientierten Nachhaltigkeitsindex. Zeitschrift Für Energiewirtschaft, 2021, 45, 317.	0.2	2
226	Unveiling Research Impact Outside Academic Boundaries: A Practice-Based View. SSRN Electronic Journal, 0, , .	0.4	0
227	Toward Employee-Driven Digital Innovation in Public Organizations Through the Use of Action Design Research. Lecture Notes in Computer Science, 2020, , 39-45.	1.0	1
228	Research in Information Systems. , 0, , 51-75.		1

#	Article	IF	Citations
229	The Importance of Process Thinking in Business Intelligence. , 0, , 76-94.		0
230	Towards Private-Public Research Partnerships Combining Rigor and Relevance in DWH/BI Research. , 0, , 163-175.		0
231	The Relationship between Information Systems Strategy and the Perception of Project Success. , 0, , 1551-1577.		0
232	The Importance of Process Thinking in Business Intelligence. , 0, , 3057-3075.		0
233	Can they trust us? The relevance debate and the perceived trustworthiness of the management scholarly community. Scandinavian Journal of Management, 2022, 38, 101193.	1.0	3
234	Exploiting Big Data for Customer and Retailer Benefits: A Study of Emerging Mobile Checkout Scenarios. SSRN Electronic Journal, 0, , .	0.4	0
235	Knowledge Accumulation in Design Science Research. Data Base for Advances in Information Systems, 2022, 53, 10-24.	1.1	6
236	Challenge and Hindrance IS Use Stressors and Appraisals: Explaining Contrarian Associations in Post-Acceptance IS Use Behavior. Journal of the Association for Information Systems, 2021, 22, 1590-1624.	2.4	18
238	Conflating relevance with practical significance and other issues: Commentary on Sen, Smith, and Van Noteâ€™s â€œstatistical significance versus practical importance in information systems researchâ€. Journal of Information Technology, 0, , 026839622210874.	2.5	0
239	Holistic ecosystems for enhancing innovative collaborations in universityâ€"industry consortia. Journal of Technology Transfer, 2022, 47, 1612-1628.	2.5	4
240	Assessing the Reusability of Design Principles in the Realm of Conversational Agents. Lecture Notes in Computer Science, 2022, , 128-141.	1.0	1
242	Reflections on statistical significance and practical importance in information systems research. Journal of Information Technology, 0, , 026839622210920.	2.5	0
243	A Dark Side of Telework: A Social Comparison-Based Study from the Perspective of Office Workers. Business and Information Systems Engineering, 2022, 64, 793-811.	4.0	5
244	How to Make chatbots productive â€" A user-oriented implementation framework. International Journal of Human Computer Studies, 2022, 168, 102921.	3.7	10
245	Management studies and clinical practice: Introduction to special issue. Japanese Journal of Administrative Science, 2022, 33, 65-75.	0.1	0
246	How Can Hackathons Facilitate Employee-Driven Digital Innovation in Public Organizations?. Lecture Notes in Computer Science, 2022, , 231-237.	1.0	0
247	Empowering Users with Narratives: Examining the Efficacy of Narratives for Understanding Data-Oriented Conceptual Models. Information Systems Research, 2023, 34, 890-909.	2.2	3
248	The Duality of Big Data in Explaining Decision-Making Quality. Journal of Computer Information Systems, 2023, 63, 1093-1111.	2.0	5

#	ARTICLE	IF	CITATIONS
249	Chapitre 5. Management des systÃ¨mes dâ€™information et appropriation dâ€™une nouvelle application collaborativeÂ: Ã©tude de cas. , 2022, , 123-143.		0
250	The new wave of AI-powered luxury brands online shopping experience: The role of digital multisensory cues and customersâ€™ engagement. Journal of Retailing and Consumer Services, 2023, 72, 103273.	5.3	25
251	The critical success factors for Security Education, Training and Awareness (SETA) program effectiveness: a lifecycle model. Information Technology and People, 2023, 36, 94-125.	1.9	1
252	Keeping Your Maturity Assessment Alive. Business and Information Systems Engineering, 2023, 65, 703-721.	4.0	1
253	The Influence of Social Norms on Expressing Sympathy in Social Media. Journal of Information Technology, 0, , 026839622311714.	2.5	1
261	Debating Genres and IS Research: The Case of Action Principles for Service Automation. Technology, Work and Globalization, 2023, , 79-117.	0.7	0
266	Integral Communication Framework. , 2024, , 129-178.		0