

# Jason Bennett Thatcher

## List of Publications by Year in descending order

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Version: 2024-02-01

113  
papers

7,218  
citations

94269

37  
h-index

64668

79  
g-index

115  
all docs

115  
docs citations

115  
times ranked

4952  
citing authors

#	ARTICLE	IF	CITATIONS
1	Trust in a specific technology. <i>ACM Transactions on Management Information Systems</i> , 2011, 2, 1-25.	2.1	509
2	Moving beyond Intentions and toward the Theory of Trying: Effects of Work Environment and Gender on Post-Adoption Information Technology Use. <i>MIS Quarterly: Management Information Systems</i> , 2005, 29, 427.	3.1	508
3	An Empirical Examination of Individual Traits as Antecedents to Computer Anxiety and Computer Self-Efficacy. <i>MIS Quarterly: Management Information Systems</i> , 2002, 26, 381.	3.1	482
4	Blockchain Technology in Business and Information Systems Research. <i>Business and Information Systems Engineering</i> , 2017, 59, 381-384.	4.0	310
5	Antecedents and outcomes of strategic IS alignment: an empirical investigation. <i>IEEE Transactions on Engineering Management</i> , 2006, 53, 27-47.	2.4	287
6	Assessing Common Method Bias: Problems with the ULMC Technique. <i>MIS Quarterly: Management Information Systems</i> , 2012, 36, 1003.	3.1	275
7	Conceptualizing models using multidimensional constructs: a review and guidelines for their use. <i>European Journal of Information Systems</i> , 2012, 21, 22-48.	5.5	233
8	The moderating role of subordinate political skill on supervisors' impressions of subordinate ingratiation and ratings of subordinate interpersonal facilitation.. <i>Journal of Applied Psychology</i> , 2007, 92, 848-855.	4.2	223
9	Conceptualizing and testing formative constructs. <i>Data Base for Advances in Information Systems</i> , 2009, 40, 9-39.	1.1	221
10	Interrupting the Workplace: Examining Stressors in an Information Technology Context. <i>Journal of the Association for Information Systems</i> , 2015, 16, 1-47.	2.4	181
11	Inside out and outside in: How the COVID-19 pandemic affects self-disclosure on social media. <i>International Journal of Information Management</i> , 2020, 55, 102188.	10.5	179
12	Turnover of Information Technology Workers: Examining Empirically the Influence of Attitudes, Job Characteristics, and External Markets. <i>Journal of Management Information Systems</i> , 2002, 19, 231-261.	2.1	178
13	Social Media in Employee-Selection-Related Decisions. <i>Journal of Management</i> , 2016, 42, 269-298.	6.3	174
14	Looking Toward the Future of IT-Business Strategic Alignment through the Past: A Meta-Analysis. <i>MIS Quarterly: Management Information Systems</i> , 2014, 38, 1059-1085.	3.1	164
15	Research Note "Influence Techniques in Phishing Attacks: An Examination of Vulnerability and Resistance. <i>Information Systems Research</i> , 2014, 25, 385-400.	2.2	155
16	Internet anxiety: An empirical study of the effects of personality, beliefs, and social support. <i>Information and Management</i> , 2007, 44, 353-363.	3.6	140
17	Incorporating trust-in-technology into Expectation Disconfirmation Theory. <i>Journal of Strategic Information Systems</i> , 2014, 23, 128-145.	3.3	134
18	Controlling for Common Method Variance in PLS Analysis: The Measured Latent Marker Variable Approach. <i>Springer Proceedings in Mathematics and Statistics</i> , 2013, , 231-239.	0.1	125

#	ARTICLE	IF	CITATIONS
19	Training to Mitigate Phishing Attacks Using Mindfulness Techniques. <i>Journal of Management Information Systems</i> , 2017, 34, 597-626.	2.1	121
20	Mindfulness in Information Technology Use: Definitions, Distinctions, and a New Measure. <i>MIS Quarterly: Management Information Systems</i> , 2018, 42, 831-847.	3.1	120
21	NeuroScience "Alternative or Complement to Existing Methods? Illustrating the Holistic Effects of Neuroscience and Self-Reported Data in the Context of Technostress Research. <i>Journal of the Association for Information Systems</i> , 2014, 15, 723-753.	2.4	117
22	Social influence and perceived organizational support: A social networks analysis. <i>Organizational Behavior and Human Decision Processes</i> , 2010, 111, 127-138.	1.4	116
23	The Role of Trust in Postadoption IT Exploration: An Empirical Examination of Knowledge Management Systems. <i>IEEE Transactions on Engineering Management</i> , 2011, 58, 56-70.	2.4	115
24	Job Satisfaction in Agile Development Teams: Agile Development as Work Redesign. <i>Journal of the Association for Information Systems</i> , 2016, 17, 267-307.	2.4	114
25	Six types of IT-business strategic alignment: an investigation of the constructs and their measurement. <i>European Journal of Information Systems</i> , 2015, 24, 465-491.	5.5	106
26	A Research Model for Mobile Phone Service Behaviors: Empirical Validation in the U.S. and Turkey. <i>Journal of Global Information Technology Management</i> , 2005, 8, 7-28.	0.5	102
27	Does Within-Culture Variation Matter? An Empirical Study of Computer Usage. <i>Journal of Global Information Management</i> , 2008, 16, 1-25.	1.4	99
28	Can we have fun @ work? The role of intrinsic motivation for utilitarian systems. <i>European Journal of Information Systems</i> , 2013, 22, 360-380.	5.5	82
29	Operationalizing Multidimensional Constructs in Structural Equation Modeling: Recommendations for IS Research. <i>Communications of the Association for Information Systems</i> , 0, 30, .	0.7	81
30	Modern information technology in an old workforce: Toward a strategic research agenda. <i>Journal of Strategic Information Systems</i> , 2014, 23, 284-304.	3.3	71
31	Commitment, Trust, and Social Involvement: An Exploratory Study of Antecedents to Web Shopper Loyalty. <i>Journal of Organizational Computing and Electronic Commerce</i> , 2004, 14, 243-268.	1.0	66
32	Concentration, Competence, Confidence, and Capture: An Experimental Study of Age, Interruption-based Technostress, and Task Performance. <i>Journal of the Association for Information Systems</i> , 0, 19, 857-908.	2.4	66
33	"Blockchain Research in Information Systems: Current Trends and an Inclusive Future Research Agenda". <i>Journal of the Association for Information Systems</i> , 0, , 1388-1403.	2.4	62
34	Age-Sensitive Design of Online Health Information: Comparative Usability Study. <i>Journal of Medical Internet Research</i> , 2009, 11, e45.	2.1	56
35	Internal and External Dimensions of Computer Self-Efficacy: An Empirical Examination. <i>IEEE Transactions on Engineering Management</i> , 2008, 55, 628-644.	2.4	54
36	How and why trust matters in post-adoptive usage: The mediating roles of internal and external self-efficacy. <i>Journal of Strategic Information Systems</i> , 2018, 27, 170-190.	3.3	53

#	ARTICLE	IF	CITATIONS
37	Research Note "Using Expectation Disconfirmation Theory and Polynomial Modeling to Understand Trust in Technology. <i>Information Systems Research</i> , 2016, 27, 197-213.	2.2	51
38	Worker stress in the age of mobile technology: The combined effects of perceived interruption overload and worker control. <i>Journal of Strategic Information Systems</i> , 2020, 29, 101595.	3.3	50
39	Understanding online customers' ties to merchants: the moderating influence of trust on the relationship between switching costs and e-loyalty. <i>European Journal of Information Systems</i> , 2014, 23, 185-204.	5.5	49
40	Information Technology Identity: A Key Determinant of IT Feature and Exploratory Usage. <i>MIS Quarterly: Management Information Systems</i> , 2020, 44, 983-1021.	3.1	49
41	The Moderating Effects of Privacy Restrictiveness and Experience on Trusting Beliefs and Habit: An Empirical Test of Intention to Continue Using a Social Networking Website. <i>IEEE Transactions on Engineering Management</i> , 2012, 59, 654-665.	2.4	41
42	Leveraging social media to achieve a community policing agenda. <i>Government Information Quarterly</i> , 2018, 35, 210-222.	4.0	41
43	IT worker turnover. <i>Data Base for Advances in Information Systems</i> , 2006, 37, 133-146.	1.1	40
44	Advancing operations management theory using exploratory structural equation modelling techniques. <i>International Journal of Production Research</i> , 2010, 48, 4329-4353.	4.9	39
45	Strategic Directions for AI: The Role of CIOs and Boards of Directors. <i>MIS Quarterly: Management Information Systems</i> , 2021, 45, 1603-1644.	3.1	37
46	Does Professionalism Matter in the IT Workforce? An Empirical Examination of IT Professionals. <i>Journal of the Association for Information Systems</i> , 2015, 16, 281-313.	2.4	35
47	Understanding social networking site (SNS) identity from a dual systems perspective: an investigation of the dark side of SNS use. <i>European Journal of Information Systems</i> , 2018, 27, 600-621.	5.5	32
48	The Effectiveness of Abstract Versus Concrete Fear Appeals in Information Security. <i>Journal of Management Information Systems</i> , 2020, 37, 723-757.	2.1	32
49	IS Employee Attitudes and Perceptions at Varying Levels of Software Process Maturity. <i>MIS Quarterly: Management Information Systems</i> , 2012, 36, 601.	3.1	32
50	The Effects of Business-IT Strategic Alignment and IT Governance on Firm Performance: A Moderated Polynomial Regression Analysis. <i>MIS Quarterly: Management Information Systems</i> , 2020, 44, 1679-1703.	3.1	31
51	Organizational Fields and the Diffusion of Information Technologies Within and Across the Nonprofit and Public Sectors. <i>American Review of Public Administration</i> , 2006, 36, 437-454.	1.5	29
52	The IT Identity Threat: A Conceptual Definition and Operational Measure. <i>Journal of Management Information Systems</i> , 2019, 36, 259-288.	2.1	28
53	Political affiliation and employment screening decisions: The role of similarity and identification processes.. <i>Journal of Applied Psychology</i> , 2020, 105, 472-486.	4.2	27
54	Selective attention as a protagonist in contemporary workplace stress: implications for the interruption age. <i>Anxiety, Stress and Coping</i> , 2015, 28, 663-686.	1.7	26

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55	Alignment's nomological network: Theory and evaluation. <i>Information and Management</i> , 2016, 53, 541-553.	3.6	25
56	A Study of Work-Family Conflict Among IT Professionals: Job Characteristics, Individual Values, and Management Practices. <i>Journal of Organizational Computing and Electronic Commerce</i> , 2010, 20, 91-121.	1.0	24
57	Standing Up or Standing By: Understanding Bystanders'™ Proactive Reporting Responses to Social Media Harassment. <i>Information Systems Research</i> , 2021, 32, 561-581.	2.2	24
58	Social Media and Selection: Political Issue Similarity, Liking, and the Moderating Effect of Social Media Platform. <i>MIS Quarterly: Management Information Systems</i> , 2020, 44, 1301-1357.	3.1	23
59	The Grass is Always Greener on The Other Side: A Test of Present and Alternative Job Utility on IT Professionals'™ Turnover. <i>IEEE Transactions on Engineering Management</i> , 2012, 59, 364-378.	2.4	22
60	The role of political affiliation in employment decisions: A model and research agenda.. <i>Journal of Applied Psychology</i> , 2017, 102, 1286-1304.	4.2	22
61	Qualitative comparative analysis in the information systems discipline: a literature review and methodological recommendations. <i>Internet Research</i> , 2021, 31, 1493-1517.	2.7	21
62	Do You Know What I Know? A Shared Understandings Perspective on Text-Based Communication. <i>Journal of Computer-Mediated Communication</i> , 2006, 12, 66-87.	1.7	19
63	Taxing the development structure of open source communities: An information processing view. <i>Decision Support Systems</i> , 2015, 80, 27-41.	3.5	19
64	Swift Trust in Web Vendors. <i>Journal of Organizational and End User Computing</i> , 2009, 21, 88-108.	1.6	17
65	Does Technology Trust Substitute Interpersonal Trust?. <i>Journal of Organizational and End User Computing</i> , 2012, 24, 18-38.	1.6	16
66	IT Identity: A Measure and Empirical Investigation of its Utility to IS Research. <i>Journal of the Association for Information Systems</i> , 2020, 21, 1313-1342.	2.4	16
67	When your data has COVID-19: how the changing context disrupts data collection and what to do about it. <i>European Journal of Information Systems</i> , 2021, 30, 100-118.	5.5	16
68	Grappling with modern technology: interruptions mediated by mobile devices impact older workers disproportionately. <i>Information Systems and E-Business Management</i> , 2022, 20, 635-655.	2.2	15
69	A Classification and Investigation of Trustees in B-to-C e-Commerce: General vs. Specific Trust. <i>Communications of the Association for Information Systems</i> , 0, 32, .	0.7	15
70	Social Media and Emergency Management: Exploring State and Local Tweets. , 2014, , .		14
71	Trial-Period Technostress: A Conceptual Definition and Mixed-Methods Investigation. <i>Information Systems Research</i> , 2022, 33, 489-514.	2.2	14
72	Fix IT-business relationships through better decision rights. <i>Communications of the ACM</i> , 2007, 50, 80-86.	3.3	12

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73	Understanding the social web. Data Base for Advances in Information Systems, 2014, 45, 29-37.	1.1	12
74	Protecting a whale in a sea of phish. Journal of Information Technology, 2020, 35, 214-231.	2.5	11
75	AI-Based Information Systems. Business and Information Systems Engineering, 2021, 63, 1-4.	4.0	11
76	Can Political Skill Enhance Business and IT Knowledge?. Information Systems Management, 2017, 34, 157-171.	3.2	9
77	Information Technology Worker Recruitment: An Empirical Examination of Entry-Level IT Job Seekersâ€™ Labor Market. Communications of the Association for Information Systems, 2012, 31, .	0.7	8
78	Post-Acceptance Intentions and Behaviors. Journal of Organizational and End User Computing, 2012, 24, 1-20.	1.6	7
79	Organizational Factors and Information Technology Use. Journal of Organizational and End User Computing, 2009, 21, 37-59.	1.6	6
80	Algorithmic Processes of Social Alertness and Social Transmission: How Bots Disseminate Information on Twitter. MIS Quarterly: Management Information Systems, 2022, 46, 229-260.	3.1	6
81	Trends in Organizational Computing and Electronic Commerce Professionals. Journal of Organizational Computing and Electronic Commerce, 2010, 20, 1-6.	1.0	5
82	The role of user age in task performance: examining curvilinear and interaction effects of user age, expertise, and interface design on mistake making. Journal of Business Economics, 2015, 85, 323-348.	1.3	5
83	The Role of Basic Human Values in Knowledge Sharing: How Values Shape the Postadoptive Use of Electronic Knowledge Repositories. Journal of the Association for Information Systems, 0, , 201-237.	2.4	5
84	Mobile Devices and the Self. Advances in E-Business Research Series, 2013, , 150-164.	0.2	5
85	The Influence of Social Aversion and Institution-Based Trust on Computer Self-Efficacy, Computer Anxiety and Antecedents to IT Use. Journal of Organizational and End User Computing, 2014, 26, 1-26.	1.6	4
86	Call for Papers, Issue 1/2021. Business and Information Systems Engineering, 2019, 61, 545-547.	4.0	4
87	Can you see opportunity knocking? An examination of technology-based political skill on opportunity recognition in online communities for MTurk workers. Internet Research, 2022, 32, 1041-1075.	2.7	4
88	An Examination of the Role of Military Medical Chief Information Officer. Military Medicine, 2012, 177, 850-855.	0.4	3
89	"A Field-Based View on Gender in the Information Systems Discipline: Preliminary Evidence and an Agenda for Change". Journal of the Association for Information Systems, 2019, , 1870-1900.	2.4	3
90	A framework for ID fraud prevention policies in E-tailing sector. Computers and Security, 2021, 109, 102403.	4.0	3

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91	Beliefs and Attributions toward Computing Technology. Journal of Organizational and End User Computing, 2015, 27, 27-54.	1.6	3
92	To Disclose or Not to Disclose: An Evaluation of the Effects of Information Control and Social Network Transparency. Computers and Security, 2022, 112, 102509.	4.0	3
93	Post-traumatic stress disorder and hiring: The role of social media disclosures on stigma and hiring assessments of veterans. Personnel Psychology, 2023, 76, 41-75.	2.2	3
94	Examining the influence of cultural values on the post-adoptive use of knowledge management systems. , 2012, , .		2
95	Electronic medical record compliance and continuity in delivery of care: an empirical investigation in a combat environment. Health Systems, 2013, 2, 147-161.	0.9	2
96	ICIS 2017 Panel Report: Break Your Shackles! Emancipating Information Systems from the Tyranny of Peer Review. Communications of the Association for Information Systems, 0, , 442-465.	0.7	2
97	Synthesizing Structuration and Institutional Theory: three cases. Australasian Journal of Information Systems, 2001, 8, .	0.3	1
98	IS Information Systems a (Social) Science?. Communications of the Association for Information Systems, 2018, , 189-196.	0.7	1
99	Managing Your PhD Student Career: How to Prepare for the Job Market. Communications of the Association for Information Systems, 0, 34, .	0.7	1
100	Getting Information Systems Programs Classified as STEM: A U.S.-based Perspective from an AIS Task Force Study and Panel Discussion. Communications of the Association for Information Systems, 0, , 408-420.	0.7	1
101	A Great Escape: The Effect of Negative Public Affiliation on Belongingness in Virtual Communities. Communications of the Association for Information Systems, 2020, 47, 208-226.	0.7	1
102	Grace, place and space: fostering employee technological innovation in the new normal. Internet Research, 2023, 33, 1-11.	2.7	1
103	Organisational change and capability reconfiguration in information technology innovation. International Journal of Information Systems and Change Management, 2007, 2, 217.	0.1	0
104	Towards Grand Challenges in Computing Education Across Disciplines. , 2015, , .		0
105	Social media listening and Title IX training crisis: Implications for discourse of renewal. Communication Teacher, 2017, 31, 125-130.	0.2	0
106	Celebrating HICSS50: The Past, Present, and Future of HICSS Conference. Communications of the Association for Information Systems, 0, 43, 751-756.	0.7	0
107	Informing Research: Celebrating 50 Years of Ideas and Science at HICSS. Journal of the Association for Information Systems, 0, , 924-928.	2.4	0
108	Post-Traumatic Stress Disorder and Hiring: Am I Traumatized and Stigmatized?. Proceedings - Academy of Management, 2021, 2021, 10735.	0.0	0

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109	Swift Trust in Web Vendors. , 2011, , 102-122.		0
110	Organizational Factors and Information Technology Use. , 2011, , 248-271.		0
111	When Modern Technologies Meet Ageing Workforces: Older Workers are more affected by Demands from Mobile Interruptions than their Younger Counterparts. , 2017, , .		0
112	Improving the Design of Information Security Messages by Leveraging the Effects of Temporal Distance and Argument Nature. SSRN Electronic Journal, 0, , .	0.4	0
113	The Effects of Religion on Social Media Assessments and Hiring. Proceedings - Academy of Management, 2022, 2022, .	0.0	0