The role of trust in intention to use the IoT in eHealth: A in a consumer context

Technological Forecasting and Social Change 167, 120688

DOI: 10.1016/j.techfore.2021.120688

Citation Report

#	Article	IF	CITATIONS
1	Drivers of Digital Transformation Adoption: A Weight and Meta-Analysis. SSRN Electronic Journal, 0, , .	0.4	0
2	Assessing Student's Acceptance of Digital Transformation in Business and Management Universities in Vietnam. , 2021, , .		0
3	IoT and artificial intelligence implementations for remote healthcare monitoring systems: A survey. Journal of King Saud University - Computer and Information Sciences, 2022, 34, 4687-4701.	3.9	56
4	Privacy Preservation in Resource-Constrained IoT Devices Using Blockchain—A Survey. Electronics (Switzerland), 2021, 10, 1732.	3.1	21
5	Willingness and Influencing Factors of Pig Farmers to Adopt Internet of Things Technology in Food Traceability. Sustainability, 2021, 13, 8861.	3.2	16
6	The effect of smart and connected products on consumer brand choice concentration. Journal of Business Research, 2021, 135, 163-172.	10.2	7
7	Frontline healthcare providers' behavioural intention to Internet of Things (IoT)-enabled healthcare applications: A gender-based, cross-generational study. Technological Forecasting and Social Change, 2022, 174, 121256.	11.6	21
8	Internet of Things (IoT): From awareness to continued use. International Journal of Information Management, 2022, 62, 102442.	17.5	74
9	Combined Model of Technology Use and Medical Adherence in eHealth Technology Implementation. Proceedings of the Human Factors and Ergonomics Society, 2021, 65, 776-780.	0.3	0
10	Analysis Of Factors Affecting Customer Behavior Of Marketplace Applications: A Case Study Of Cash On Delivery (COD) Payment Systems. , 2021, , .		1
11	"Alexa, let's talk about my productivity― The impact of digital assistants on work productivity. Journal of Business Research, 2022, 142, 572-584.	10.2	35
12	Smart Optical Sensors for Internet of Things: Integration of Temperature Monitoring and Customized Security Physical Unclonable Functions. IEEE Access, 2022, 10, 24433-24443.	4.2	9
13	Factors Influencing Patient Adoption of the IoT for E-Health Management Systems (e-HMS) Using the UTAUT Model. International Journal of Ambient Computing and Intelligence, 2022, 13, 1-18.	1.1	5
14	Review on people's trust on home use medical devices during Covid-19 pandemic in India. Health and Technology, 2022, 12, 527-546.	3.6	7
15	Mobile wallets adoption: pre- and post-adoption dynamics of mobile wallets usage. Marketing Intelligence and Planning, 2022, 40, 573-588.	3.5	25
16	Attitudes of Patients with Chronic Diseases toward Management eHealth Applications Systems in Post-COVID-19 Times. International Journal of Environmental Research and Public Health, 2022, 19, 4289.	2.6	3
17	Technological forecasting and social change introduction to the VSI technological innovations to ensure confidence in the digital world. Technological Forecasting and Social Change, 2022, 179, 121680.	11.6	12
18	Quasi-Mapping and Satisfying IoT Availability with a Penalty-Based Algorithm. Mathematics, 2021, 9, 3286.	2.2	1

#	ARTICLE	IF	CITATIONS
19	Frameworks for Implementation, Uptake, and Use of Cardiometabolic Disease–Related Digital Health Interventions in Ethnic Minority Populations: Scoping Review. JMIR Cardio, 2022, 6, e37360.	1.7	4
21	Is Youth Ready for the Looming Technology Frontier in Healthcare? Examining Intentions and Adoption of Mobile Health (mHealth). Business Perspectives and Research, 2023, 11, 63-80.	2.6	2
22	COVID-19 and people's continued trust in eHealth systems: a new perspective. Behaviour and Information Technology, 2023, 42, 1294-1310.	4.0	1
23	Digital transformation of healthcare during the COVID-19 pandemic: Patients' teleconsultation acceptance and trusting beliefs. Technovation, 2023, 120, 102547.	7.8	21
24	Investigating Factors Influencing Nurses' Behavioral Intention to Use Mobile Learning: Using a Modified Unified Theory of Acceptance and Use of Technology Model. Frontiers in Psychology, 2022, 13, .	2.1	9
25	An Empirical Investigation of Factors Influencing the Adoption of Internet of Things Services by End-Users. Arabian Journal for Science and Engineering, 2023, 48, 1641-1659.	3.0	4
26	Factors influencing the acceptance of telemedicine in the Philippines. Technology in Society, 2022, 70, 102040.	9.4	16
27	What Determines Customer Willingness to Travel in Automated Driving Vehicles? The Perspective of Cognitive Appraisal Theory of Emotions. SSRN Electronic Journal, 0, , .	0.4	0
28	Stimuli Influencing Engagement, Satisfaction, and Intention to Use Telemedicine Services: An Integrative Model. Healthcare (Switzerland), 2022, 10, 1327.	2.0	14
29	For free or paid? A comparison of doctors' intention to offer consulting services in eHealth. Industrial Management and Data Systems, 2022, 122, 1816-1852.	3.7	5
30	Internet of Things Background: An Empirical Study on the Payment Intention of Central Bank Digital Currency Design. Mobile Information Systems, 2022, 2022, 1-12.	0.6	2
31	IoT Adoption and Application for Smart Healthcare: A Systematic Review. Sensors, 2022, 22, 5377.	3.8	47
33	Student use of digital libraries during COVID-19: structural equation modelling in Indonesian and Malaysian contexts. Electronic Library, 2022, 40, 472-485.	1.4	11
34	Use and behavioural intention of m-payment in GCC countries: Extending meta-UTAUT with trust and Islamic religiosity. Journal of Innovation & Knowledge, 2022, 7, 100240.	14.0	28
35	Understanding the users' motivation and barriers in adopting healthcare apps: A mixed-method approach using behavioral reasoning theory. Technological Forecasting and Social Change, 2022, 183, 121932.	11.6	13
36	Understanding the Patients' Usage of Contactless Healthcare Services: Evidence from the Post-COVID-19 Era. Lecture Notes in Computer Science, 2022, , 356-373.	1.3	3
37	Good Morning Chatbot, Do I Have Any Meetings Today? Investigating Trust in AI Chatbots in a Digital Workplace. IFIP Advances in Information and Communication Technology, 2022, , 105-117.	0.7	1
38	The Factors Contributing to Physicians' Current Use of and Satisfaction With Electronic Health Records in Kuwait's Public Health Care: Cross-sectional Questionnaire Study. JMIR Medical Informatics, 2022, 10, e36313.	2.6	2

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#	Article	IF	CITATIONS
39	Quantum Blockchain for Smart Society. Advances in Data Mining and Database Management Book Series, 2022, , 178-198.	0.5	2
40	Measuring the Impact of Virtual Communities on the Intention to Use Telemedicine Services. Healthcare (Switzerland), 2022, 10, 1685.	2.0	2
41	The behavioral intention to adopt mobile health services: The moderating impact of mobile self-efficacy. Frontiers in Public Health, $0,10,10$	2.7	5
42	A Systematic Review and IoMT Based Big Data Framework for COVID-19 Prevention and Detection. Electronics (Switzerland), 2022, 11, 2777.	3.1	12
43	Customer acceptance of online delivery platform during the COVID-19 pandemic: the case of Brunei Darussalam. Journal of Science and Technology Policy Management, 2024, 15, 288-310.	2.8	10
44	Paving the way for increased e-health record use: elaborating intentions of Gen-Z. Health Systems, 2023, 12, 281-298.	1.2	3
45	Use of health self-management platform features: The case of a specialist ehealth app. Technological Forecasting and Social Change, 2022, 185, 122066.	11.6	1
46	Neurological Outpatients Prefer EEG Home-Monitoring over Inpatient Monitoring—An Analysis Based on the UTAUT Model. International Journal of Environmental Research and Public Health, 2022, 19, 13202.	2.6	0
47	Determinants of intention to use autonomous vehicles: Findings from PLS-SEM and ANFIS. Journal of Retailing and Consumer Services, 2023, 70, 103158.	9.4	37
48	Empowering health care consumers in the era of Internet of Things. International Journal of Consumer Studies, 2023, 47, 1060-1075.	11.6	2
49	The enabling and constraining connections between trust and digitalisation in incumbent value chains. Technological Forecasting and Social Change, 2023, 186, 122175.	11.6	10
50	What are the leading factors for using Spanish peer-to-peer mobile payment platform Bizum? The applied analysis of the UTAUT2 model. Technological Forecasting and Social Change, 2023, 187, 122235.	11.6	18
51	Analysis of Factors Influencing Clinical Nurses' Usage Behavior of F5G All-Optical Network Medical Information System for Smart Hospitals. , 2022, , .		0
52	Gestion publique de SantéÂ: Perception de la Cabine de télémédecine. Gestion Et Management Public, 2022, Volume 10 / N° 2, 33-51.	0.3	2
53	Modeling users' and practitioners' intention for continued usage of the Internet of Medical Devices (IoMD): an empirical investigation. Information Discovery and Delivery, 2023, 51, 306-321.	2.1	1
54	Multi-user centered design: acceptance, user experience, user research and user testing. Theoretical Issues in Ergonomics Science, 2024, 25, 209-224.	1.8	8
55	Trust and Uncertainty in the Implementation of a Pilot Remote Blood Pressure Monitoring Program in Primary Care: Qualitative Study of Patient and Health Care Professional Views. JMIR Human Factors, 0, 10, e36072.	2.0	2
56	Exploring Post-Adoption Behavior of the UPI users with Cognitive and Affective Factors. International Journal on Recent and Innovation Trends in Computing and Communication, 2022, 10, 140-154.	0.4	1

#	ARTICLE	IF	CITATIONS
57	Tam versus utaut models: a contrasting study of scholarly production and its bibliometric analysis. Techno Review: International Technology, Science and Society Review = Revista Internacional De TecnologÃ $\mathbf{a}$ , Ciencia Y Sociedad, 2022, 11, 1-27.	0.2	1
58	The Interaction of Perceived Susceptibility with Predictors of mHealth Technology Usage. American Journal of Health Behavior, 2022, 46, 716-728.	1.4	0
59	Adoption of IoT-based healthcare devices: An empirical study of end consumers in an emerging economy. Paladyn, 2023, $14$ , .	2.7	3
60	Factors Affecting Continuance Intention in Non-Face-to-Face Telemedicine Services: Trust Typology and Privacy Concern Perspectives. Healthcare (Switzerland), 2023, 11, 374.	2.0	3
62	The impact of continuous use intention of cooperative members on new agricultural technologies. Frontiers in Psychology, 0, $14$ , .	2.1	1
63	Technology-enabled cure and care: An application of innovation resistance theory to telemedicine apps in an emerging market context. Technological Forecasting and Social Change, 2023, 192, 122558.	11.6	7
64	Sustainable road transportation adoption research: A meta and weight analysis, and moderation analysis. Journal of Cleaner Production, 2023, 392, 136276.	9.3	9
65	From moon landing to metaverse: Tracing the evolution of Technological Forecasting and Social Change. Technological Forecasting and Social Change, 2023, 189, 122381.	11.6	29
66	Online Dating Apps Adoption: A Perspective from Young Adults in Malaysia. , 2023, , 77-105.		2
67	Assessment of implementation barriers of blockchain technology in public healthcare: evidences from developing countries. Health Systems, 2023, 12, 223-242.	1.2	0
68	What May Impact Trustworthiness of AI in Digital Healthcare: Discussion from Patients' Viewpoint. Proceedings of the International Symposium of Human Factors and Ergonomics in Healthcare, 2023, 12, 5-10.	0.3	0
69	Adoption of Internet of Things: A systematic literature review and future research agenda. International Journal of Consumer Studies, 2023, 47, 2553-2582.	11.6	0
70	User acceptability of blockchain technology for enabling electronic health record exchange. Journal of Systems and Information Technology, 2023, 25, 268.	1.7	1
71	Attitudes Toward the Adoption of 2 Artificial Intelligence–Enabled Mental Health Tools Among Prospective Psychotherapists: Cross-sectional Study. JMIR Human Factors, 0, 10, e46859.	2.0	2
72	An experiment on data sharing options designs for eHealth interventions. Internet Interventions, 2023, 33, 100642.	2.7	0
73	Factors Influencing Behavioral Intention for Mobile Applications of Health Care Escort Service. Journal of Multimedia Information System, 2023, 10, 179-190.	0.6	1
74	Double-edged circularity: Comparative assessment of circular and non-circular consumers. Ecological Economics, 2023, 212, 107931.	5.7	1
75	Trust transfer effects and associated risks in telemedicine adoption. Electronic Markets, 2023, 33, .	8.1	2

#	Article	IF	CITATIONS
76	Drivers for Internet of Things (IoT) adoption in supply chains: Implications for sustainability in the post-pandemic era. Computers and Industrial Engineering, 2023, 183, 109515.	6.3	6
77	Analysis of Driving Factors in the Intention to Use the Virtual Nursing Home for the Elderly: A Modified UTAUT Model in the Chinese Context. Healthcare (Switzerland), 2023, 11, 2329.	2.0	0
78	Enhancing user experience in digital payments: A hybrid approach using SEM and neural networks. Finance Research Letters, 2023, 58, 104376.	6.7	2
79	Trust and Health Information Exchanges: Qualitative Analysis of the Intent to Share Personal Health Information. Journal of Medical Internet Research, 0, 25, e41635.	4.3	2
80	Risk perception and adoption of digital innovation in mobile stock trading. Journal of Consumer Behaviour, $0$ , , .	4.2	0
81	The healthy moms and babies app to prevent postpartum depression: analysis of user-profiles and dropout cases. Frontiers in Public Health, 0, $11$ , .	2.7	0
82	Embedded System For Chronic Disease Patient Monitoring Using lot. , 2023, , .		0
83	Pharmacists' attitudes and intention to adopt telemedicine: Integrating the market-orientation paradigm and the UTAUT. Technological Forecasting and Social Change, 2023, 196, 122871.	11.6	3
84	The Analysis of Consumers' Behavioral Intention in Using Mobile Banking Through the UTAUT Model Approach: A Case Study on New Livin by Mandiri Application. , 2024, , 458-465.		0
85	Digital readiness of Islamic rural banks in Indonesia: Lesson from the COVID-19 pandemic. Cogent Business and Management, 2023, 10, .	2.9	0
86	Escaping the Walled Garden? User Perspectives of Control in Data Portability for Social Media. Proceedings of the ACM on Human-Computer Interaction, 2023, 7, 1-27.	3.3	0
87	New Challenges of Learning Accounting With Artificial Intelligence: The Role of Innovation and Trust in Technology. European Journal of Educational Research, 2024, 12, 183-195.	1.3	0
88	Success factors influencing users' acceptance of IoT services: Smart home context. AIP Conference Proceedings, 2023, , .	0.4	0
89	Lights, Camera, Metaverse!. Journal of Global Information Management, 2023, 31, 1-20.	2.8	5
90	The mediating effect of attitude on adoption of mobile payment services in small island developing states. The case of Mauritius. Social Sciences & Humanities Open, 2023, 8, 100724.	2.2	0
91	Understanding behavioural intention to use telemedicine in healthcare: Insights from medical practitioners. AIP Conference Proceedings, 2023, , .	0.4	0
92	Internet of Things adoption: unpacking the role of perceived brand credibility. Global Knowledge, Memory and Communication, 0, , .	1.4	0
93	Trust in a †trust-free†system: Blockchain acceptance in the banking and finance sector. Technological Forecasting and Social Change, 2024, 199, 123050.	11.6	1

#	Article	IF	CITATIONS
94	Literature Review of Theory-Based Empirical Research Examining Consumers' Adoption of IoT. IFIP Advances in Information and Communication Technology, 2024, , 3-14.	0.7	0
95	Digital Culture, Knowledge, and Commitment to Digital Transformation and Its Impact on the Competitiveness of Portuguese Organizations. Administrative Sciences, 2024, 14, 8.	2.9	0
96	Exploring determinants of engagement in the use of IoT for healthcare during the COVID-19 pandemic: A fear-driven perspective. Digital Business, 2024, 4, 100072.	4.7	0
97	Investigating the barriers towards adoption and implementation of open innovation in healthcare. Technological Forecasting and Social Change, 2024, 200, 123100.	11.6	0
98	Assessing and prioritizing crucial drivers for CloudIoT-based healthcare adoption: an analytic hierarchy process approach. International Journal of Information Technology (Singapore), 0, , .	2.7	0
99	Acceptability and Usability of a Digital Platform Promoting Mental Health at Work: A Qualitative Evaluation. International Journal of Human-Computer Interaction, 0, , 1-14.	4.8	0
100	A three-step SEM-Bayesian network approach for predicting the determinants of CloudIoT-based healthcare adoption. International Journal of Information Technology (Singapore), 0, , .	2.7	0
102	Combining topic modeling and bibliometric analysis to understand the evolution of technological innovation adoption in the healthcare industry. European Journal of Innovation Management, 2024, 27, 127-149.	4.6	0
103	Antecedents of blockchain adoption in the poultry supply chain: An extended UTAUT model. Technological Forecasting and Social Change, 2024, 202, 123309.	11.6	0
104	Predictors of e-Nab $\ddot{a}$ ±z acceptance among physicians: an integration of UTAUT, trust, and privacy factors. Journal of Science and Technology Policy Management, $0$ , , .	2.8	0
105	Senior â€~SMARTer' citizens - usage of internet-of-medical things by older people. AIP Conference Proceedings, 2024, , .	0.4	0
106	Factors affecting the adoption of digital entrepreneurship: a survey of private schools in Nineveh Governorate in Iraq. Journal of Science and Technology Policy Management, 0, , .	2.8	O