Making sense of credibility on the Web: Models for eval recommendations for future research

Journal of the Association for Information Science and Techno 58, 2078-2091 DOI: 10.1002/asi.20672

Citation Report

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | The credibility of volunteered geographic information. Geo Journal, 2008, 72, 137-148. | 1.7 | 549 |
| 2 | Failure to Recognize Fake Internet Popup Warning Messages. Proceedings of the Human Factors and Ergonomics Society, 2008, 52, 557-560. | 0.2 | 15 |
| 3 | Online access, participation and information credibility assessment. , 2009, , . | | 4 |
| 4 | Undergraduate research in the public domain: the evaluation of nonâ€academic sources online. Reference Services Review, 2009, 37, 155-163. | 0.9 | 7 |
| 5 | Junior physician's use of Web 2.0 for information seeking and medical education: A qualitative study. International Journal of Medical Informatics, 2009, 78, 645-655. | 1.6 | 201 |
| 6 | To search is to believe? A comparative study of health information use by internet users. Proceedings of the American Society for Information Science and Technology, 2009, 46, 1-5. | 0.2 | 1 |
| 7 | The lay person and Open Access. Annual Review of Information Science & Technology, 2009, 43, 1-62. | 2.6 | 13 |
| 8 | How and why do college students use Wikipedia?. Journal of the Association for Information Science and Technology, 2009, 60, 2189-2202. | 2.6 | 138 |
| 9 | Doctors' online information needs, cognitive search strategies, and judgments of information quality and cognitive authority: How predictive judgments introduce bias into cognitive search models. Journal of the Association for Information Science and Technology, 2010, 61, 433-452. | 2.6 | 8 |
| 10 | Predicting podcast preference: An analysis framework and its application. Journal of the Association for Information Science and Technology, 2010, 61, 374-391. | 2.6 | 13 |
| 11 | SQuaRE-Aligned Data Quality Model for Web Portals. , 2009, , . | | 25 |
| 12 | Evaluating Consumer Health Information: What Fails to Harm Us Makes Us Smarter. Reference Librarian, 2009, 50, 178-192. | 0.2 | 2 |
| 13 | COGNITIVELY BASED ASSESSMENT OF, FOR, AND AS LEARNING: A FRAMEWORK FOR ASSESSING READING COMPETENCY. ETS Research Report Series, 2009, 2009, i. | 0.5 | 17 |
| 14 | Estimating News Coverage of Web Search Results. , 2010, , . | | 1 |
| 15 | Contextual factors for finding similar experts. Journal of the Association for Information Science and Technology, 2010, 61, 994-1014. | 2.6 | 24 |
| 16 | Crowdsourcing credibility: The impact of audience feedback on Web page credibility. Proceedings of the American Society for Information Science and Technology, 2010, 47, 1-9. | 0.2 | 26 |
| 17 | The impact of anonymity on weblog credibility. International Journal of Human Computer Studies, 2010, 68, 710-718. | 3.7 | 49 |
| 18 | Heuristic Versus Systematic Processing of Specialist Versus Generalist Sources in Online Media. Human Communication Research, 2010, 36, 103-124. | 1.9 | 65 |

| # | Article | IF | CITATIONS |
|----|---|------|-----------|
| 19 | Social and Heuristic Approaches to Credibility Evaluation Online. Journal of Communication, 0, 60, 413-439. | 2.1 | 836 |
| 20 | Effects of cognitive aging on credibility assessment of online health information. , 2010, , . | | 4 |
| 21 | Gastronomy and Tourism in Turkey: The Role of ICTs. , 2010, , 567-578. | | 1 |
| 22 | Eâ€business complaint management: perceptions and perspectives of online credibility. Journal of Enterprise Information Management, 2010, 23, 653-660. | 4.4 | 39 |
| 24 | Web citation persistence over time: a retrospective study. Electronic Library, 2011, 29, 609-620. | 0.8 | 7 |
| 25 | Understanding customer experiences in online blog environments. International Journal of Information Management, 2011, 31, 510-523. | 10.5 | 142 |
| 26 | Can reliable information sources be trusted?. Contact Dermatitis, 2011, 65, 364-367. | 0.8 | 1 |
| 27 | Critical health literacy: A review and critical analysis. Social Science and Medicine, 2011, 73, 60-67. | 1.8 | 340 |
| 28 | Promoting awareness of Internet safety in Taiwan in-service teacher education: A ten-year experience. Internet and Higher Education, 2011, 14, 44-53. | 4.2 | 26 |
| 29 | Helpful to you is useful to me: The use and interpretation of social voting. Proceedings of the American Society for Information Science and Technology, 2011, 48, 1-10. | 0.2 | 7 |
| 30 | Online credibility and community among blog users. Proceedings of the American Society for Information Science and Technology, 2011, 48, 1-9. | 0.2 | 7 |
| 31 | Factual accuracy and trust in information: The role of expertise. Journal of the Association for Information Science and Technology, 2011, 62, 1232-1242. | 2.6 | 79 |
| 32 | Judging the quality and credibility of information in Internet discussion forums. Journal of the Association for Information Science and Technology, 2011, 62, 1243-1256. | 2.6 | 64 |
| 33 | Hot Diggity Blog: A Cluster Analysis Examining Motivations and Other Factors for Why People Judge Different Types of Blogs as Credible. Mass Communication and Society, 2011, 14, 236-263. | 1.2 | 54 |
| 34 | How young, technical consumers assess online WOM credibility. Qualitative Market Research, 2011, 14, 330-359. | 1.0 | 86 |
| 35 | Information quality assessment of community generated content: A user study of Wikipedia. Journal of Information Science, 2011, 37, 487-498. | 2.0 | 71 |
| 36 | Propensity to trust and the influence of source and medium cues in credibility evaluation. Journal of Information Science, 2012, 38, 566-577. | 2.0 | 49 |
| 37 | The usage of online tourist information sources in tourist information search: an exploratory study. Service Industries Journal, 2012, 32, 451-476. | 5.0 | 49 |

| # | Article | IF | CITATIONS |
|----|---|-----|-----------|
| 38 | How Could I Fall for That? Exploring Phishing Victimization with the Heuristic-Systematic Model. , 2012, , . | | 6 |
| 39 | Internet search tactics. Online Information Review, 2012, 36, 7-20. | 2.2 | 22 |
| 40 | Metacognition and web credibility. Electronic Library, 2012, 30, 671-689. | 0.8 | 7 |
| 41 | The role of topic familiarity in online credibility evaluation support. Proceedings of the Human Factors and Ergonomics Society, 2012, 56, 1233-1237. | 0.2 | 2 |
| 42 | Integrating online communities and social networks with computerised treatment for insomnia: a qualitative study. British Journal of General Practice, 2012, 62, e840-e850. | 0.7 | 22 |
| 43 | Does source matter? Examining source effects in online product reviews. Computers in Human Behavior, 2012, 28, 1555-1563. | 5.1 | 161 |
| 44 | Middle School Reading Assessment: Measuring What Matters Under a RTI Framework. Reading Psychology, 2012, 33, 162-189. | 0.7 | 53 |
| 45 | Selecting Science Information in Web 2.0: How Source Cues, Message Sidedness, and Need for Cognition Influence Users' Exposure to Blog Posts. Journal of Computer-Mediated Communication, 2012, 18, 80-96. | 1.7 | 97 |
| 46 | The Ironic Effect of Source Identification on the Perceived Credibility of Online Product Reviewers. Journal of Computer-Mediated Communication, 2012, 18, 16-31. | 1.7 | 110 |
| 47 | Chapter 10 How Search Engine Users Evaluate and Select Web Search Results: The Impact of the Search Engine Interface on Credibility Assessments. Library and Information Science, 2012, , 251-279. | 0.2 | 23 |
| 48 | Quality of online health information about oral contraceptives from Hebrew-language websites. Israel Journal of Health Policy Research, 2012, 1, 38. | 1.4 | 29 |
| 49 | Architectural support for business intelligence: a pushâ€pull mechanism. Online Information Review, 2012, 36, 52-71. | 2.2 | 12 |
| 50 | Youth and Digital Media: From Credibility to Information Quality. SSRN Electronic Journal, 0, , . | 0.4 | 37 |
| 52 | The <scp>H</scp> egelian inquiring system and a critical triangulation tool for the Internet information slave: A design science study. Journal of the Association for Information Science and Technology, 2012, 63, 1168-1182. | 2.6 | 10 |
| 53 | Credibility-inspired ranking for blog post retrieval. Information Retrieval, 2012, 15, 243-277. | 1.6 | 42 |
| 54 | Understanding trust formation in digital information sources: The case of Wikipedia. Journal of Information Science, 2013, 39, 494-508. | 2.0 | 49 |
| 55 | Credibility and trust of information in online environments: The use of cognitive heuristics. Journal of Pragmatics, 2013, 59, 210-220. | 0.8 | 498 |
| 56 | Lessons from the past: Inaccurate credibility assessments made during crisis situations. , 2013, , . | | 1 |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 57 | Investigating Electronic Word-of-Mouth Effects on Online Discussion Forums: The Role of Perceived Positive Electronic Word-of-Mouth Review Credibility. Cyberpsychology, Behavior, and Social Networking, 2013, 16, 658-668. | 2.1 | 60 |
| 58 | Content in open production communities: taxonomy and design construct providing a taxonomy and conceptualizing a construct to address content and content-related activites. , 2013, , . | | 1 |
| 59 | Brand-related, Consumer to Consumer, Communication via Social Media. IIM Kozhikode Society & Management Review, 2013, 2, 43-59. | 1.8 | 16 |
| 60 | Topic familiarity and information skills in online credibility evaluation. Journal of the Association for Information Science and Technology, 2013, 64, 254-264. | 2.6 | 74 |
| 61 | Searching the Web for conflicting topics: Page and user factors. Computers in Human Behavior, 2013, 29, 2161-2171. | 5.1 | 57 |
| 62 | Investigating phishing victimization with the Heuristic–Systematic Model: A theoretical framework and an exploration. Computers and Security, 2013, 38, 28-38. | 4.0 | 62 |
| 63 | The role of Internet-specific epistemic beliefs in laypersons' source evaluations and decisions during Web search on a medical issue. Computers in Human Behavior, 2013, 29, 1193-1203. | 5.1 | 96 |
| 64 | College students' credibility judgments and heuristics concerning Wikipedia. Information Processing and Management, 2013, 49, 405-419. | 5.4 | 31 |
| 65 | The influence of source cues and topic familiarity on credibility evaluation. Computers in Human Behavior, 2013, 29, 1387-1392. | 5.1 | 29 |
| 66 | Impact of informational factors on online recommendation credibility: The moderating role of source credibility. Decision Support Systems, 2013, 56, 92-102. | 3.5 | 138 |
| 67 | The effects of product photographs and reputation systems on consumer behavior and product cost on eBay. Computers in Human Behavior, 2013, 29, 570-576. | 5.1 | 41 |
| 68 | Seeking treatment options: Consumers' search behaviors and cognitive activities. Proceedings of the American Society for Information Science and Technology, 2013, 50, 1-10. | 0.2 | 6 |
| 69 | Effects of Sponsorship, Web Site Design, and Google Ranking on the Credibility of Online Information. Journal of Computer-Mediated Communication, 2013, 18, 80-97. | 1.7 | 54 |
| 70 | The impact of source credibility on young adults' Health information activities on facebook: Preliminary findings. Proceedings of the American Society for Information Science and Technology, 2013, 50, 1-4. | 0.2 | 12 |
| 71 | PRELIMINARY READING LITERACY ASSESSMENT FRAMEWORK: FOUNDATION AND RATIONALE FOR ASSESSMENT AND SYSTEM DESIGN. ETS Research Report Series, 2013, 2013, i. | 0.5 | 16 |
| 72 | RADAR: An approach for helping students evaluate Internet sources. Journal of Information Science, 2013, 39, 470-478. | 2.0 | 43 |
| 73 | In Search of Negativity Bias: An Empirical Study of Perceived Helpfulness of Online Reviews. Psychology and Marketing, 2013, 30, 971-984. | 4.6 | 187 |
| 74 | READING FOR UNDERSTANDING: HOW PERFORMANCE MODERATORS AND SCENARIOS IMPACT ASSESSMENT DESIGN. ETS Research Report Series, 2013, 2013, i. | 0.5 | 32 |

| # | Article | IF | CITATIONS |
|----------------------------|--|-------------------|----------------------------|
| 75 | Children Show Selective Trust in Technological Informants. Journal of Cognition and Development, 2013, 14, 499-513. | 0.6 | 35 |
| 76 | Perceived credibility of blogs on the internet – the influence of age on the extent of criticism. ASLIB Proceedings, 2013, 65, 4-18. | 1.2 | 13 |
| 77 | Struggling Readers Go Online: Building an Integrated, Inquiry-Based Classroom Curriculum. Literacy Research, Practice and Evaluation, 2013, , 99-120. | 0.4 | 4 |
| 78 | An exploratory study into the effect of time-restricted internet access on face-validity, construct validity and reliability of postgraduate knowledge progress testing. BMC Medical Education, 2013, 13, 147. | 1.0 | 5 |
| 79 | Judging Nursing Information on the World Wide Web. CIN - Computers Informatics Nursing, 2013, 31, 66-73. | 0.3 | 5 |
| 80 | Quality-biased ranking for queries with commercial intent. , 2013, , . | | 4 |
| 81 | Alpine Glaciology: An Historical Collaboration between Volunteers and Scientists and the Challenge Presented by an Integrated Approach. ISPRS International Journal of Geo-Information, 2013, 2, 680-703. | 1.4 | 9 |
| 82 | The Role of Information Quality of a Website. International Journal of Technology and Human Interaction, 2014, 10, 61-82. | 0.3 | 3 |
| 83 | The Influence of Peer Reviews on Source Credibility and Purchase Intention. Societies, 2014, 4, 689-705. | 0.8 | 8 |
| | | | |
| 84 | Incredible. , 2014, , . | | 20 |
| 84 85 | Incredible. , 2014, , . Accessing Science Through Media. Science Communication, 2014, 36, 168-193. | 1.8 | 20 |
| | | 1.8 | |
| 85 | Accessing Science Through Media. Science Communication, 2014, 36, 168-193. The Role of Search Result Position and Source Trustworthiness in the Selection of Web Search Results When Using a List or a Grid Interface. International Journal of Human-Computer Interaction, | | 11 |
| 85 86 | Accessing Science Through Media. Science Communication, 2014, 36, 168-193. The Role of Search Result Position and Source Trustworthiness in the Selection of Web Search Results When Using a List or a Grid Interface. International Journal of Human-Computer Interaction, 2014, 30, 177-191. Credibility of Social Network Sites for Political Information Among Politically Interested Internet | 3.3 | 11 82 |
| 85 86 87 | Accessing Science Through Media. Science Communication, 2014, 36, 168-193. The Role of Search Result Position and Source Trustworthiness in the Selection of Web Search Results When Using a List or a Grid Interface. International Journal of Human-Computer Interaction, 2014, 30, 177-191. Credibility of Social Network Sites for Political Information Among Politically Interested Internet Users. Journal of Computer-Mediated Communication, 2014, 19, 957-974. Qualified doctor and medical students' use of resources for accessing information: what is used and | 3.3 1.7 | 11 82 79 |
| 85 86 87 88 | Accessing Science Through Media. Science Communication, 2014, 36, 168-193. The Role of Search Result Position and Source Trustworthiness in the Selection of Web Search Results When Using a List or a Grid Interface. International Journal of Human-Computer Interaction, 2014, 30, 177-191. Credibility of Social Network Sites for Political Information Among Politically Interested Internet Users. Journal of Computer-Mediated Communication, 2014, 19, 957-974. Qualified doctor and medical students' use of resources for accessing information: what is used and why?. Health Information and Libraries Journal, 2014, 31, 204-214. Freeways, detours, and dead ends: Search journeys among disadvantaged youth. New Media and | 3.3 1.7 1.3 | 11 82 79 29 |
| 85 86 87 88 88 | Accessing Science Through Media. Science Communication, 2014, 36, 168-193. The Role of Search Result Position and Source Trustworthiness in the Selection of Web Search Results When Using a List or a Crid Interface. International Journal of Human-Computer Interaction, 2014, 30, 177-191. Credibility of Social Network Sites for Political Information Among Politically Interested Internet Users. Journal of Computer-Mediated Communication, 2014, 19, 957-974. Qualified doctor and medical students' use of resources for accessing information: what is used and why?. Health Information and Libraries Journal, 2014, 31, 204-214. Freeways, detours, and dead ends: Search journeys among disadvantaged youth. New Media and Society, 2014, 16, 234-251. | 3.3 1.7 1.3 | 11 82 79 29 22 |

| | CITATION | Report | |
|-----|---|--------|-----------|
| # | Article | IF | CITATIONS |
| 93 | Numeracy, Information Seeking, and Self-Efficacy in Managing Health: An Analysis Using the 2007 Health Information National Trends Survey (HINTS). Health Communication, 2014, 29, 843-853. | 1.8 | 47 |
| 94 | Weak Tie Support Preference and Preferred Coping Styles as Predictors of Perceived Credibility Within Health-Related Computer-Mediated Support Groups. Health Communication, 2014, 29, 281-287. | 1.8 | 21 |
| 95 | Think twice before reposting it: Promoting accountable behavior on Sina Weibo. , 2014, , . | | 3 |
| 96 | Information Security in Big Data: Privacy and Data Mining. IEEE Access, 2014, 2, 1149-1176. | 2.6 | 465 |
| 97 | Social media self-efficacy and information evaluation online. Computers in Human Behavior, 2014, 39, 254-262. | 5.1 | 133 |
| 98 | Designing Reading Comprehension Assessments for Reading Interventions: How a Theoretically Motivated Assessment Can Serve as an Outcome Measure. Educational Psychology Review, 2014, 26, 403-424. | 5.1 | 44 |
| 99 | Mitigating risk in ecommerce transactions: perceptions of information credibility and the role of user-generated ratings in product quality and purchase intention. Electronic Commerce Research, 2014, 14, 1-23. | 3.0 | 185 |
| 100 | Knowledge and processes that predict proficiency in digital literacy. Reading and Writing, 2014, 27, 1567-1583. | 1.0 | 26 |
| 101 | Disaster myths after the Great East Japan Disaster and the effects of information sources on belief in such myths. Disasters, 2014, 38, S190-205. | 1.1 | 24 |
| 102 | Do we order product review information display? How?. Information and Management, 2014, 51, 883-894. | 3.6 | 45 |
| 103 | An exploratory study of secondary students' judgments of the relevance and reliability of information. Journal of the Association for Information Science and Technology, 2014, 65, 1385-1408. | 1.5 | 26 |
| 104 | Similarity as a credibility cue in online support groups for chronic kidney disease. Proceedings of the American Society for Information Science and Technology, 2014, 51, 1-4. | 0.2 | 1 |
| 105 | Public and Personal Depression Stigma in a Rural American Female Sample. Archives of Psychiatric Nursing, 2015, 29, 407-412. | 0.7 | 19 |
| 106 | Resource Students' Use of Internet Inquiry Strategies in an Online Inquiry Project. Advances in Research on Teaching, 2015, , 25-65. | 0.2 | 2 |
| 107 | Exploring women's responses to online media coverage of weight loss surgery. Clinical Obesity, 2015, 5, 281-287. | 1.1 | 1 |
| 109 | User conceptions of trustworthiness for digital archival documents. Journal of the Association for Information Science and Technology, 2015, 66, 2427-2444. | 1.5 | 10 |
| 110 | Web credibility assessment: Conceptualization, operationalization, variability, and models. Journal of the Association for Information Science and Technology, 2015, 66, 2399-2414. | 1.5 | 114 |
| 112 | As simple as that?: tween credibility assessment in a complex online world. Journal of Documentation, 2015, 71, 550-571. | 0.9 | 40 |

ARTICLE IF CITATIONS # Believing the Unbelievable: Understanding Young People's Information Literacy Beliefs and Practices in 113 1.0 68 the United States. Journal of Children and Media, 2015, 9, 325-348. Investigating Antecedents to the Experience of Flow and Reported Learning Among Social Networking 114 0.8 Site Users. Journal of Broadcasting and Electronic Media, 2015, 59, 679-697. Do People Really Experience Information Overload While Reading Online Reviews?. International 115 3.3 24 Journal of Human-Computer Interaction, 2015, 31, 959-973. Predicting college students' online information searching strategies based on epistemological, 116 5.1 motivational, decision-related, and demographic variables. Computers and Education, 2015, 90, 54-63. The relationships between Chinese higher education students' epistemic beliefs and their judgmental 117 standards of searching for literature online: undergraduate versus graduate comparisons. 4.4 6 Interactive Learning Environments, 2015, 23, 250-266. The role of epistemic perspectives in comprehension of multiple author viewpoints. Learning and Instruction, 2015, 36, 86-103. 100 Students' trust judgements in online health information seeking. Health Informatics Journal, 2015, 21, 119 1.1 39 316-327. Ideological group persuasion: A within-person study of how violence, interactivity, and credibility 120 5.1 features influence online persuasion. Computers in Human Behavior, 2015, 51, 448-460. Reasons to believe: Influence of credibility on motivations for using social networks. Computers in 121 5.1 78 Human Behavior, 2015, 50, 544-555. Dementia care in the context of primary care reform: an integrative review. Aging and Mental Health, 1.5 2015, 19, 107-120. Sustainability marketing myopia. Journal of Vacation Marketing, 2015, 21, 326-335. 123 2.5 93 Online information quality and consumer satisfaction: The moderating roles of contextual factors $\hat{a} \in ``$ 124 3.6 A meta-analysis. Information and Management, 2015, 52, 965-981. Is Wikipedia a reliable learning resource for medical students? Evaluating respiratory topics. American 125 0.8 44 Journal of Physiology - Advances in Physiology Education, 2015, 39, 5-14. Modelling trust formation in health information contexts. Journal of Information Science, 2015, 41, 415-429 Linking social networks to utilitarian benefits through counter-knowledge. Online Information 127 2.2 15 Review, 2015, 39, 179-196. Exploring students $\hat{a} \in \mathbb{M}$ affect and achievement goals in the context of an intervention to improve web searching skills. Computers in Human Behavior, 2015, 49, 156-170. 5.1 19 Examining psychological effects of source cues and social plugins on a product review website. 129 5.19 Computers in Human Behavior, 2015, 49, 74-85. The new information literate: Open collaboration and information production in schools. International Journal of Computer-Supported Collaborative Learning, 2015, 10, 35-51.

| # | Article | IF | CITATIONS |
|-----|---|-----|-----------|
| 131 | In Search of Plagiarism Behaviors: An Empirical Study of Online Reviews. Lecture Notes in Computer Science, 2015, , 102-112. | 1.0 | 1 |
| 132 | Concealing Communities Within the Crowd. Management Communication Quarterly, 2015, 29, 616-641. | 1.0 | 13 |
| 134 | Exploring factors influencing Chinese user's perceived credibility of health and safety information on Weibo. Computers in Human Behavior, 2015, 45, 21-31. | 5.1 | 50 |
| 135 | <scp>I</scp> nternet information triangulation: Design theory and prototype evaluation. Journal of the Association for Information Science and Technology, 2015, 66, 684-701. | 1.5 | 9 |
| 136 | Understanding review helpfulness as a function of reviewer reputation, review rating, and review depth. Journal of the Association for Information Science and Technology, 2015, 66, 354-362. | 1.5 | 131 |
| 137 | Information quality problems in Farsi web-based learning resources: how do teachers assure of the content quality for classroom use?. Information Development, 2015, 31, 333-348. | 1.4 | 1 |
| 138 | Low Processing Fluency Strengthens the Impact of Consumer Reviews: Implications for the Visual Design of Consumer Reviews. SSRN Electronic Journal, 0, , . | 0.4 | 0 |
| 139 | The Nature of Information Literacy. , 2016, , 61-110. | | 3 |
| 140 | Comparing Intention and Behavior: Characteristics of Valuable Information and Information Verification. , 2016, , . | | 1 |
| 141 | Intention to trust and share health-related online rumors: Studying the role of risk propensity. , 2016, , . | | 8 |
| 142 | Student misidentification of online genres. Library and Information Science Research, 2016, 38, 125-132. | 1.2 | 6 |
| 143 | Identifying Health Consumers' eHealth Literacy to Decrease Disparities in Accessing eHealth Information. CIN - Computers Informatics Nursing, 2016, 34, 71-76. | 0.3 | 26 |
| 144 | Source does matter: Contextual effects on online media-embedded health campaigns against childhood obesity. Computers in Human Behavior, 2016, 60, 565-574. | 5.1 | 21 |
| 145 | The role of credibility and negative feelings in comparative perceptual bias related to environmental hazards. Journal of Environmental Psychology, 2016, 47, 1-13. | 2.3 | 8 |
| 146 | Commentary: Advances in research on sourcing—source credibility and reliable processes for producing knowledge claims. Reading and Writing, 2016, 29, 1701-1717. | 1.0 | 11 |
| 148 | Health information seeking on the Internet: The role of involvement in searching for and assessing online health information. Health Marketing Quarterly, 2016, 33, 327-341. | 0.6 | 11 |
| 149 | Synergies: effects of source representation and goal instructions on evidence quality, reasoning, and conceptual integration during argumentation-driven inquiry. Instructional Science, 2016, 44, 441-476. | 1.1 | 11 |
| 150 | Identifying Factors Affecting Individual Perceived Credibility on SNS. , 2016, , . | | 0 |

| # | Article | IF | CITATIONS |
|-----|---|-----|-----------|
| 151 | The Effect of Emotional Content and Support on Trust in Internet Forum Posts. Proceedings of the Human Factors and Ergonomics Society, 2016, 60, 1760-1764. | 0.2 | 0 |
| 152 | Students' approaches to the evaluation of digital information: Insights from their trust judgments. British Journal of Educational Technology, 2016, 47, 1243-1258. | 3.9 | 13 |
| 153 | Computer-assisted total knee arthroplasty marketing and patient education: an evaluation of quality, content and accuracy of related websites. International Orthopaedics, 2016, 40, 2003-2009. | 0.9 | 10 |
| 154 | Undergraduate Students' Justifications for Source Selection in a Digital Academic Context. Journal of Educational Computing Research, 2016, 54, 22-61. | 3.6 | 53 |
| 155 | Using Advances in Cognitive Science to Improve Students Study Skills and Reading Comprehension. Literacy Studies, 2016, , 139-158. | 0.2 | 1 |
| 156 | Practicing Critical Evaluation of Online Sources Improves Student Search Behavior. Journal of Academic Librarianship, 2016, 42, 459-468. | 1.3 | 10 |
| 157 | The effects of source representation and goal instructions on college students' information evaluation behavior change. Computers in Human Behavior, 2016, 60, 384-397. | 5.1 | 3 |
| 158 | Creating an Intentional Web Presence: Strategies for Every Educational Technology Professional. TechTrends, 2016, 60, 320-329. | 1.4 | 8 |
| 159 | Does reliable information matter? Towards a trustworthy co-created recommendation model by mining unboxing reviews. Information Systems and E-Business Management, 2016, 14, 71-99. | 2.2 | 10 |
| 160 | Mapping the hinterland: Data issues in open science. Public Understanding of Science, 2016, 25, 88-103. | 1.6 | 21 |
| 161 | Effects of Different Website Designs on First Impressions, Aesthetic Judgements and Memory Performance after Short Presentation. Interacting With Computers, 2016, 28, 552-567. | 1.0 | 31 |
| 162 | The hidden risk in user-generated content: An investigation of ski tourers' revealed risk-taking behavior on an online outdoor sports platform. Tourism Management, 2016, 55, 289-296. | 5.8 | 14 |
| 163 | Beyond the Google search bar: Evaluating source credibility in contemporary research. Communication Teacher, 2016, 30, 82-86. | 0.2 | 6 |
| 164 | When Self Is the Source: Effects of Media Customization on Message Processing. Media Psychology, 2016, 19, 561-588. | 2.1 | 34 |
| 165 | Modeling Online Health Information-Seeking Behavior in China: The Roles of Source Characteristics, Reward Assessment, and Internet Self-Efficacy. Health Communication, 2016, 31, 1105-1114. | 1.8 | 69 |
| 166 | Some like it lots: The influence of interactivity and reliance on credibility. Computers in Human Behavior, 2016, 61, 136-145. | 5.1 | 35 |
| 167 | Factors influencing the perceived credibility of diet-nutrition information web sites. Computers in Human Behavior, 2016, 58, 37-47. | 5.1 | 48 |
| 168 | Motivating contributions to online forums: can locus of control moderate the effects of interface cues?. Health Communication, 2016, 31, 583-595. | 1.8 | 6 |

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 169 | Why do we use different types of websites and assign them different levels of credibility?ÂStructural relations among users' motives, types of websites, information credibility, and trust in the press. Computers in Human Behavior, 2016, 54, 231-239. | 5.1 | 45 |
| 170 | User-orientated perspective of social media used by campaigns. Telematics and Informatics, 2017, 34, 811-820. | 3.5 | 6 |
| 171 | Gender as an influencer of online health informationâ€seeking and evaluation behavior. Journal of the Association for Information Science and Technology, 2017, 68, 36-47. | 1.5 | 69 |
| 172 | Toward a Better Understanding of Patient Health Literacy: A Focus on the Skills Patients Need to Find Health Information. Qualitative Health Research, 2017, 27, 1160-1176. | 1.0 | 24 |
| 173 | Where people look for online health information. Health Information and Libraries Journal, 2017, 34, 146-155. | 1.3 | 56 |
| 174 | The impact of recommendations and warnings on the quality evaluation of health websites: An online experiment. Computers in Human Behavior, 2017, 71, 122-129. | 5.1 | 10 |
| 175 | Persuasiveness of eWOM Communications. SpringerBriefs in Business, 2017, , 49-71. | 0.3 | 0 |
| 176 | Electronic Word-of-Mouth (eWOM). SpringerBriefs in Business, 2017, , 17-30. | 0.3 | 14 |
| 177 | Treatment choices for depression: Young people's response to a traditional e-health versus a Health 2.0 website. Digital Health, 2017, 3, 205520761769026. | 0.9 | 4 |
| 178 | Global research on information literacy: a bibliometric analysis from 2005 to 2014. Electronic Library, 2017, 35, 283-298. | 0.8 | 28 |
| 179 | Credibility in social media: opinions, news, and health information—a survey. Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery, 2017, 7, e1209. | 4.6 | 115 |
| 180 | Interacting with news: Exploring the effects of modality and perceived responsiveness and control on news source credibility and enjoyment among second screen viewers. Computers in Human Behavior, 2017, 73, 273-283. | 5.1 | 27 |
| 181 | Ideological lens matters: Credibility heuristics, pre-existing attitudes, and reactions to messages on ideological websites. Computers in Human Behavior, 2017, 68, 315-325. | 5.1 | 14 |
| 182 | Fake vs. real health information in social media in China. Proceedings of the Association for Information Science and Technology, 2017, 54, 742-743. | 0.3 | 11 |
| 183 | Ranking versus reputation: perception and effects of search result credibility. Behaviour and Information Technology, 2017, 36, 1285-1298. | 2.5 | 38 |
| 184 | Improving information quality of Wikipedia articles with cooperative principle. Online Information Review, 2017, 41, 797-811. | 2.2 | 8 |
| 185 | Sourcing practices in online journalism: an ethnographic study of the formation of trust in and the use of journalistic sources. Journal of Media Practice, 2017, 18, 212-228. | 0.7 | 18 |
| 186 | Using Expert Sources to Correct Health Misinformation in Social Media. Science Communication, 2017, 39, 621-645. | 1.8 | 295 |

| | CITATION | Report | |
|-----|---|--------|-----------|
| # | Article | IF | CITATIONS |
| 187 | The impact of information factors on online recommendation adoption. , 2017, , . | | 0 |
| 188 | Effects of argument quality, source credibility and selfâ€reported diabetes knowledge on message attitudes: an experiment using diabetes related messages. Health Information and Libraries Journal, 2017, 34, 225-235. | 1.3 | 20 |
| 189 | Investigating the online customer experience – a B2B perspective. Marketing Intelligence and Planning, 2017, 35, 657-672. | 2.1 | 33 |
| 190 | Voters' online information behaviour and response to campaign content during the Scottish referendum on independence. International Journal of Information Management, 2017, 37, 539-546. | 10.5 | 5 |
| 191 | The Art of Reading in a Knowledge Society: Commentary on the Special Issue on Models of Multiple Text Comprehension. Educational Psychologist, 2017, 52, 225-231. | 4.7 | 4 |
| 192 | Strengthening the Core. Electronic News, 2017, 11, 145-165. | 0.4 | 9 |
| 193 | Educating for Democracy in a Partisan Age. American Educational Research Journal, 2017, 54, 3-34. | 1.6 | 249 |
| 194 | Initial model of social media islamic information credibility. , 2017, , . | | 3 |
| 195 | Temporal sentiment analysis and time tags for opinions. , 2017, , . | | 1 |
| 196 | Undue Influence? The Effect of Social Media Advice on Investment Decisions. SSRN Electronic Journal, 0, , . | 0.4 | 6 |
| 197 | Visualisierungen als Bestandteil von Online-Nachrichten- und deren Auswirkung auf wahrgenommene Glaubwürdigkeit. KN - Journal of Cartography and Geographic Information, 2017, 67, 74-83. | 1.6 | 3 |
| 198 | An Overview of the Current State of Women's Leadership in Higher Education in Saudi Arabia and a Proposal for Future Research Directions. Administrative Sciences, 2017, 7, 36. | 1.5 | 35 |
| 199 | Human Flesh Search: What Did We Find?. SSRN Electronic Journal, 2017, , . | 0.4 | 0 |
| 200 | Predicting Information Popularity. , 2017, , . | | 1 |
| 201 | Lies in the Eye of the Beholder: Asymmetric Beliefs about One's Own and Others' Deceptiveness in Mediated and Face-to-Face Communication. Communication Research, 2018, 45, 1167-1192. | 3.9 | 17 |
| 202 | Who finds value in news comment communities? An analysis of the influence of individual user, perceived news site quality, and site type factors. Telematics and Informatics, 2018, 35, 1237-1248. | 3.5 | 12 |
| 203 | Beyond financing: crowdfunding as an informational mechanism. Journal of Business Venturing, 2018, 33, 371-393. | 4.0 | 106 |
| 204 | Perusing pages and skimming screens: Exploring differing patterns of selective exposure to hard news and professional sources in online and print news. New Media and Society, 2018, 20, 3580-3596. | 3.1 | 10 |

| # | Article | IF | CITATIONS |
|-----|---|-----|-----------|
| 205 | Corroborating students' self-reports of source evaluation. Behaviour and Information Technology, 2018, 37, 198-216. | 2.5 | 16 |
| 206 | The social mediated age of information: Twitter and Instagram as tools for information dissemination in higher education. New Media and Society, 2018, 20, 4155-4176. | 3.1 | 31 |
| 207 | Water fluoridation and the quality of information available online. International Dental Journal, 2018, 68, 253-261. | 1.0 | 5 |
| 208 | A framework for cooperative and interactive mobile learning to improve online information evaluation skills. Computers and Education, 2018, 120, 75-89. | 5.1 | 66 |
| 209 | Quality Evaluation Scores are no more Reliable than Gestalt in Evaluating the Quality of Emergency Medicine Blogs: A METRIQ Study. Teaching and Learning in Medicine, 2018, 30, 294-302. | 1.3 | 14 |
| 210 | Can Students Evaluate Online Sources? Learning From Assessments of Civic Online Reasoning. Theory and Research in Social Education, 2018, 46, 165-193. | 1.4 | 235 |
| 211 | Establishing evaluation criteria for e-dictionaries. Library Hi Tech, 2018, 36, 152-166. | 3.7 | 4 |
| 212 | Whom do we trust? Cultural differences in consumer responses to online recommendations. International Journal of Contemporary Hospitality Management, 2018, 30, 1508-1525. | 5.3 | 39 |
| 213 | Is YouTube Useful as a Source of Health Information for Adults With Type 2 Diabetes? A South Asian Perspective. Canadian Journal of Diabetes, 2018, 42, 395-403.e4. | 0.4 | 66 |
| 214 | Employee social-mediated crisis communication as opportunity or threat?. Corporate Communications, 2018, 23, 66-83. | 1.1 | 41 |
| 215 | Shortcuts to Well Being? Evaluating the Credibility of Online Health Information through Multiple Complementary Heuristics. Journal of Broadcasting and Electronic Media, 2018, 62, 251-268. | 0.8 | 22 |
| 216 | Factors affecting consumers' online product review use. Qualitative Market Research, 2018, 21, 375-400. | 1.0 | 5 |
| 217 | The perceived importance of credibility cues for the assessment of the trustworthiness of online information by visitors of health-related websites: The role of individual factors. Telematics and Informatics, 2018, 35, 1534-1541. | 3.5 | 21 |
| 218 | News Consumer Perceptions of New Journalistic Sourcing Techniques. Journalism Studies, 2018, 19, 632-649. | 1.2 | 20 |
| 219 | Quality framework for credence-based informational services: applying Kano's method. Total Quality Management and Business Excellence, 2018, 29, 116-147. | 2.4 | 8 |
| 220 | The Effects of Attractiveness and Source Expertise on Online Health Sites. Health Communication, 2018, 33, 962-971. | 1.8 | 9 |
| 221 | Online customer reviews and consumer evaluation: The role of review font. Information and Management, 2018, 55, 430-440. | 3.6 | 56 |
| | | | |

| # | Article | IF | CITATIONS |
|-----|---|-----|-----------|
| 223 | Sourcing in Text Comprehension: a Review of Interventions Targeting Sourcing Skills. Educational Psychology Review, 2018, 30, 773-799. | 5.1 | 96 |
| 224 | A survey of K-12 teachers' utilization of social networks as a professional resource. Education and Information Technologies, 2018, 23, 633-658. | 3.5 | 23 |
| 225 | Broscience: Creating trust in online drug communities. New Media and Society, 2018, 20, 2712-2727. | 3.1 | 32 |
| 226 | Exploring visual representations to support data reâ€use for interdisciplinary science. Proceedings of the Association for Information Science and Technology, 2018, 55, 554-563. | 0.3 | 11 |
| 227 | Calling Out Fake News on Social Media: A Comparison of Literature in Librarianship and Journalism. Internet Reference Services Quarterly, 2018, 23, 1-13. | 0.7 | 6 |
| 228 | Chapter 1: "l Went Home to Google― How Users Assess the Credibility of Online Health Information. Studies in Media and Communications, 2018, , 11-41. | 0.1 | 8 |
| 229 | Chapter 2: Trust in Health Information Sources and Channels, Then and Now: Evidence from the Health Information National Trends Survey (2005–2013). Studies in Media and Communications, 2018, , 43-67. | 0.1 | 19 |
| 230 | Message and Delivery Preferences for Online Tobacco Education among Adolescents and Young Adults. Journal of Health Communication, 2018, 23, 735-742. | 1.2 | 7 |
| 231 | Fake Images: The Effects of Source, Intermediary, and Digital Media Literacy on Contextual Assessment of Image Credibility Online. SSRN Electronic Journal, 2018, , . | 0.4 | 6 |
| 232 | Exploring the dual-role of cognitive heuristics and the moderating effect of gender in microblog information credibility evaluation. Information Technology and People, 2018, 31, 741-769. | 1.9 | 34 |
| 233 | Simulation Standardization: Current State and Cross-Platform System for Network Simulators. Communications in Computer and Information Science, 2018, , 497-508. | 0.4 | 2 |
| 234 | Factors affecting YouTube influencer marketing credibility: a heuristic-systematic model. Journal of Media Business Studies, 2018, 15, 188-213. | 1.0 | 238 |
| 235 | "As We Grow, It Will Become a Priority― American Mobile Start-Ups' Privacy Practices. American Behavioral Scientist, 2018, 62, 1338-1355. | 2.3 | 11 |
| 236 | Comprehension in a Scenario-Based Assessment: Domain and Topic-Specific Background Knowledge. Discourse Processes, 2018, 55, 510-524. | 1.1 | 18 |
| 237 | The construction and validation of a usability evaluation survey for mobile learning environments. Studies in Educational Evaluation, 2018, 58, 97-111. | 1.2 | 14 |
| 238 | Building the Legitimacy of Whistleblowers: A Multiâ€Case Discourse Analysis. Contemporary Accounting Research, 2019, 36, 7-49. | 1.5 | 26 |
| 239 | Do reviewers' words affect predicting their helpfulness ratings? Locating helpful reviewers by linguistics styles. Information and Management, 2019, 56, 28-38. | 3.6 | 46 |
| 240 | Factors Affecting the Adoption of an Electronic Word of Mouth Message: A Meta-Analysis. Journal of Management Information Systems, 2019, 36, 969-1001. | 2.1 | 65 |

| # | Article | IF | CITATIONS |
|-----|--|-------------------|-----------|
| 241 | The Easier the Better? Comparing the Readability and Engagement of Online Pro- and Anti-Vaccination Articles. Health Education and Behavior, 2019, 46, 790-797. | 1.3 | 20 |
| 242 | Understanding the factors influencing health professionals' online voluntary behaviors: Evidence from YiXinLi, a Chinese online health community for mental health. International Journal of Medical Informatics, 2019, 130, 103939. | 1.6 | 30 |
| 243 | Mass Collaboration and Learning: Opportunities, Challenges, and Influential Factors. Applied Sciences (Switzerland), 2019, 9, 2620. | 1.3 | 14 |
| 244 | Can message framings influence air passengers' perceived credibility of aviation voluntary carbon offsetting messages?. Journal of Sustainable Tourism, 2019, 27, 1416-1437. | 5.7 | 26 |
| 245 | Willingness to follow opinion leaders: A case study of Chinese Weibo. Computers in Human Behavior, 2019, 101, 42-50. | 5.1 | 25 |
| 246 | What You Don't Know Won't Hurt You, Unless You Don't Know You're Wrong. Reading Psycholog 2019, 40, 638-677. | gy _{0.7} | 3 |
| 247 | "l'm Always Kind of Doubleâ€Checkingâ€: Exploring the Informationâ€Seeking Identities of Expert Generalists. Reading Research Quarterly, 2019, 54, 279-297. | 1.8 | 11 |
| 248 | The effectiveness of credibility indicator interventions in a partisan context. Newspaper Research Journal, 2019, 40, 487-503. | 0.5 | 1 |
| 249 | Reputation-Based Approach Toward Web Content Credibility Analysis. IEEE Access, 2019, 7, 139957-139969. | 2.6 | 9 |
| 250 | Donate Time or Money? The Determinants of Donation Intention in Online Crowdfunding. Sustainability, 2019, 11, 4269. | 1.6 | 68 |
| 251 | Systematic Literature Review on the Spread of Health-related Misinformation on Social Media. Social Science and Medicine, 2019, 240, 112552. | 1.8 | 882 |
| 252 | Calculating trust in domain analysis: Theoretical trust model. International Journal of Information Management, 2019, 48, 1-11. | 10.5 | 13 |
| 253 | Fake news on Twitter during the 2016 U.S. presidential election. Science, 2019, 363, 374-378. | 6.0 | 877 |
| 254 | To share or not to Share? Credibility and Dissemination of Electric Vehicle-Related Information on WeChat: A Moderated Dual-Process Model. IEEE Access, 2019, 7, 46808-46821. | 2.6 | 8 |
| 255 | User engagement with political "facts―in the context of the fake news phenomenon. Journal of Documentation, 2019, 75, 1082-1099. | 0.9 | 6 |
| 256 | Chat now… Examining the variables influencing the use of online live chat. Technological Forecasting and Social Change, 2019, 146, 55-67. | 6.2 | 46 |
| 257 | Who Shared It?: Deciding What News to Trust on Social Media. Digital Journalism, 2019, 7, 783-801. | 2.5 | 93 |
| 258 | Effective Multidisciplinary Search Strategies for Assistance Animals: A Librarian's Perspective. Frontiers in Veterinary Science, 2019, 6, 63. | 0.9 | 0 |

| # | Article | IF | CITATIONS |
|-----|---|-----|-----------|
| 259 | What predicts adolescents' critical thinking about real-life news? The roles of social media news consumption and news media literacy. Thinking Skills and Creativity, 2019, 33, 100570. | 1.9 | 74 |
| 260 | Does Fast Food Last Forever? Exploring the Mold Myth. American Biology Teacher, 2019, 81, 360-365. | 0.1 | 0 |
| 261 | "l was Right about Vaccinationâ€: Confirmation Bias and Health Literacy in Online Health Information Seeking. Journal of Health Communication, 2019, 24, 129-140. | 1.2 | 121 |
| 262 | What Prompts Users to Click on News Headlines? A Clickstream Data Analysis of the Effects of News Recency and Popularity. Lecture Notes in Computer Science, 2019, , 539-546. | 1.0 | 6 |
| 263 | How Good Is This Page? Benefits and Limits of Prompting on Adolescents' Evaluation of Web Information Quality. Reading Research Quarterly, 2019, 54, 299-321. | 1.8 | 47 |
| 264 | Moving Beyond Text: How Teens Evaluate Video-Based High Stakes Health Information via Social Media. Lecture Notes in Computer Science, 2019, , 516-525. | 1.0 | 2 |
| 265 | The Impact of Relational Characteristics on Consumer Responses to Word of Mouth on Social Networking Sites. International Journal of Electronic Commerce, 2019, 23, 212-243. | 1.4 | 19 |
| 266 | Recognise misinformation and verify before sharing: a reasoned action and information literacy perspective. Behaviour and Information Technology, 2019, 38, 1194-1212. | 2.5 | 138 |
| 267 | Adult Science-Based Learning: The Intersection of Digital, Science, and Information Literacies. Adult Learning, 2019, 30, 128-137. | 0.6 | 6 |
| 268 | Scottish citizens' perceptions of the credibility of online political "facts―in the "fake news―era. Journal of Documentation, 2019, 75, 1100-1123. | 0.9 | 7 |
| 269 | Exploring the implications of blockchain technology for brand–consumer relationships: a future research agenda. Journal of Product and Brand Management, 2019, 29, 307-320. | 2.6 | 46 |
| 270 | Expanding Visibility on Twitter: Author and Message Characteristics and Retweeting. Social Media and Society, 2019, 5, 205630511983459. | 1.5 | 15 |
| 271 | Factors affecting reposting behaviour using a mobile phone-based user-generated-content online community application among Chinese young adults. Behaviour and Information Technology, 2019, 38, 120-131. | 2.5 | 27 |
| 272 | Toward an Integrated Framework of Multiple Text Use. Educational Psychologist, 2019, 54, 20-39. | 4.7 | 75 |
| 273 | What makes hotel online reviews credible?. International Journal of Contemporary Hospitality Management, 2019, 31, 41-60. | 5.3 | 85 |
| 274 | The moderating effect of blogger social influence and the reader's experience on loyalty toward the blogger. Online Information Review, 2019, 43, 326-349. | 2.2 | 19 |
| 275 | Human Flesh Search: what did we find?. Information and Management, 2019, 56, 476-492. | 3.6 | 5 |
| 276 | Fake images: The effects of source, intermediary, and digital media literacy on contextual assessment of image credibility online. New Media and Society, 2019, 21, 438-463. | 3.1 | 98 |

| # | Article | IF | Citations |
|-----|--|-----|-----------|
| 277 | Facets of Website Content. Human-Computer Interaction, 2019, 34, 279-327. | 3.1 | 32 |
| 278 | Developing Students' Critical Reasoning About Online Health Information‬: a Capabilities Approach‬. Research in Science Education, 2019, 49, 1759-1782. | 1.4 | 5 |
| 279 | Making sense of credibility in complex information environments: the role of message sidedness, information source, and thinking styles in credibility evaluation online. Information, Communication and Society, 2020, 23, 1038-1056. | 2.6 | 52 |
| 280 | Who Is Exposed to News? It Depends on How You Measure: Examining Self-Reported Versus Behavioral News Exposure Measures. Social Science Computer Review, 2020, 38, 550-566. | 2.6 | 23 |
| 281 | l Got a New Puppy! The Impact of Personal, Opinion, and Objective Tweets on a Journalist's and a News Organization's Perceived Credibility. Journalism Practice, 2020, 14, 48-66. | 1.5 | 4 |
| 282 | National culture and trust in online health information. Journal of Librarianship and Information Science, 2020, 52, 509-528. | 1.6 | 13 |
| 283 | How can Journalists Promote News Credibility? Effects of Evidences on Trust and Credibility. Journalism Practice, 2020, 14, 299-318. | 1.5 | 32 |
| 284 | University students' mobile news consumption activities and evaluative/affective reactions to political news during election campaigns: A diary study. Journal of Information Science, 2020, 46, 476-495. | 2.0 | 3 |
| 285 | Engineering a Twenty-First Century Reading Comprehension Assessment System Utilizing Scenario-Based Assessment Techniques. International Journal of Testing, 2020, 20, 1-23. | 0.2 | 25 |
| 286 | Learning to evaluate: An intervention in civic online reasoning. Computers and Education, 2020, 145, 103711. | 5.1 | 74 |
| 287 | News Stories on the Facebook Platform: Millennials' Perceived Credibility of Online News Sponsored by News and Non-News Companies. Journalism Practice, 2020, 14, 749-767. | 1.5 | 6 |
| 288 | Role of Skepticism and Message Elaboration in Determining Consumers' Response to Cause-Related Marketing Claims on Facebook Brand Pages. Journal of Current Issues and Research in Advertising, 2020, 41, 301-331. | 2.8 | 18 |
| 289 | Sleeping in a stranger's home: A trust formation model for Airbnb. Journal of Hospitality and Tourism Management, 2020, 42, 67-76. | 3.5 | 85 |
| 290 | Modeling the online health information seeking process: Information channel selection among university students. Journal of the Association for Information Science and Technology, 2020, 71, 196-207. | 1.5 | 28 |
| 291 | How Relevance Affects Understanding of Conflicts Between Multiple Documents: An Eyeâ€Tracking Study. Reading Research Quarterly, 2020, 55, 625-641. | 1.8 | 6 |
| 292 | The Role of Students' Beliefs When Critically Reasoning From Multiple Contradictory Sources of Information in Performance Assessments. Frontiers in Psychology, 2020, 11, 2192. | 1.1 | 13 |
| 293 | Crowdsourcing sensitive VGI: Constructing the hate incident reporting system. Digital Geography and Society, 2020, 1, 100003. | 1.4 | 3 |
| 294 | Social media literacy in L2 environments: navigating anonymous user-generated content. Computer Assisted Language Learning, 2022, 35, 1731-1753. | 4.8 | 11 |

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 295 | How Can TV Food Programs Be Used as an Effective Restaurant Marketing Tool? An Extension of ELM with Perceived Risk. Sustainability, 2020, 12, 7131. | 1.6 | 1 |
| 296 | Manifestations of expert power in gatekeeping: a conceptual study. Journal of Documentation, 2020, 76, 1215-1232. | 0.9 | 8 |
| 297 | Fake news - Does perception matter more than the truth?. Journal of Behavioral and Experimental Economics, 2020, 85, 101513. | 0.5 | 9 |
| 298 | Undergraduate Students' Critical Online Reasoning—Process Mining Analysis. Frontiers in Psychology, 2020, 11, 576273. | 1.1 | 8 |
| 299 | On the Practical Consideration of Evaluators' Credibility in Evaluating Relative Importance of Criteria for Some Real-Life Multicriteria Problems: An Overview. , 0, , . | | 1 |
| 300 | Digital security in families: the sources of information relate to the active mediation of internet safety and parental internet skills. Behaviour and Information Technology, 2022, 41, 1052-1064. | 2.5 | 9 |
| 301 | How do academia and society react to erroneous or deceitful claims? The case of retracted articles' recognition. Journal of Information Science, 2022, 48, 182-198. | 2.0 | 3 |
| 302 | Mobile money usage and continuance intention among micro enterprises in an emerging market – the mediating role of agent credibility. Journal of Systems and Information Technology, 2020, 22, 97-117. | 0.8 | 27 |
| 303 | Belief in importance of information literacy abilities among undergraduates. Underlying factors and analysis of variance. Reference Services Review, 2020, 48, 559-577. | 0.9 | 8 |
| 304 | Markers of Online Privacy Marginalization: Empirical Examination of Socioeconomic Disparities in Social Media Privacy Attitudes, Literacy, and Behavior. Social Media and Society, 2020, 6, 205630512091685. | 1.5 | 19 |
| 305 | Who Is behind this? Preparing high school students to evaluate online content. Journal of Research on Technology in Education, 2021, 53, 457-475. | 4.0 | 20 |
| 306 | Assessing the credibility of Web information by university students: findings from a case study in Iran. Global Knowledge, Memory and Communication, 2020, 69, 681-696. | 0.9 | 3 |
| 307 | Synergisms in Science: Climate Change and Integrated Pest Management Through the Lens of Communication—2019 Student Debates. Journal of Insect Science, 2020, 20, . | 0.6 | 2 |
| 308 | Evaluating Trustworthiness and Expertise of Information on Websites among the Undergraduate Students: The Role of Curiosity. International Information and Library Review, 2020, , 1-15. | 0.8 | 1 |
| 309 | Emotive contents and heuristic cues regarding skeptical consumers. Cogent Business and Management, 2020, 7, 1787737. | 1.3 | 3 |
| 310 | A scale for credibility evaluation of scientific websites: findings from a cross-contextual approach. Online Information Review, 2020, 44, 1369-1386. | 2.2 | 0 |
| 311 | Digesting the Contents: an Analysis of Online Colorectal Cancer Education Websites. Journal of Cancer Education, 2020, , 1. | 0.6 | 0 |
| 312 | Assessing University Students' Critical Online Reasoning Ability: A Conceptual and Assessment Framework With Preliminary Evidence. Frontiers in Education, 2020, 5, . | 1.2 | 13 |

| | | CITATION R | EPORT | |
|-----|---|--------------------------|-------|-----------|
| # | Article | | IF | Citations |
| 313 | Applications of qualitative content analysis: evaluating the reliability and quality of healt information websites. Qualitative Research Reports in Communication, 2020, , 1-8. | h | 1.1 | 4 |
| 314 | Facilitators of Online Hotel Booking through Third Party Aggregators: Measurement and in the Indian Context. International Journal of Hospitality and Tourism Administration, 20 723-753. | Validation 022, 23, | 1.7 | 2 |
| 315 | Quality of the discussion of asthma on twitter. Journal of Asthma, 2022, 59, 325-332. | | 0.9 | 5 |
| 316 | Information literacy challenges in digital culture: conflicting engagements of trust and de Information, Communication and Society, 2022, 25, 1176-1191. | oubt. | 2.6 | 30 |
| 317 | Journal of the Association for Information Science and Technology: Analysis of two decad published research. Proceedings of the Association for Information Science and Technolo e220. | des of ogy, 2020, 57, | 0.3 | 5 |
| 318 | Is it real? A study on detecting deepfake videos. Proceedings of the Association for Inform Science and Technology, 2020, 57, e366. | mation | 0.3 | 7 |
| 319 | Persuasive Appeals Predict Credibility Judgments of Phishing Messages. Cyberpsycholog Social Networking, 2020, 23, 297-302. | y, Behavior, and | 2.1 | 6 |
| 320 | Determinants of eHealth Literacy among Adults in China. Journal of Health Communicati 385-393. | on, 2020, 25, | 1.2 | 24 |
| 321 | Evaluating the most popular diabetes websites in the USA: a content analysis. Health Pro International, 2020, 35, 1394-1405. | omotion | 0.9 | 8 |
| 322 | How and when does information publicity affect public acceptance of nuclear energy?. E 198, 117290. | nergy, 2020, | 4.5 | 27 |
| 323 | The trustworthiness of travel and tourism information sources of social media: perspecti international tourists visiting Ethiopia. Heliyon, 2020, 6, e03439. | ves of | 1.4 | 45 |
| 324 | The role of tie strength in assessing credibility of scientific content on facebook. Techno Society, 2020, 61, 101261. | logy in | 4.8 | 12 |
| 325 | Evaluating the reliability of gestalt quality ratings of medical education podcasts: A& study. Perspectives on Medical Education, 2022, 9, 302-306. | p;nbsp;METRIQ | 1.8 | 3 |
| 326 | Using a Heuristic-Systematic Model to assess the Twitter user profile's impact on dis credibility. International Journal of Information Management, 2020, 54, 102176. | aster tweet | 10.5 | 35 |
| 327 | Website Evaluation Frameworks: IS oriented vs. Business Oriented Models. , 2020, , . | | | 2 |
| 328 | Older adults' credibility assessment of online health information: An exploratory study extended typology of web credibility. Journal of the Association for Information Science Technology, 2020, 71, 1295-1307. | | 1.5 | 19 |
| 329 | Platelet-Rich Plasma for Knee Osteoarthritis: Internet Marketing and Patient Educationâ€ of Content for Websites with the Greatest Search Engine Visibility. Cartilage, 2021, 13, 3 | | 1.4 | 2 |
| 330 | Assessing YouTube science news' credibility: The impact of web-search on the role of and user attributes. Public Understanding of Science, 2020, 29, 376-391. | fvideo, source, | 1.6 | 12 |

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 331 | When is Disinformation (In)Credible? Experimental Findings on Message Characteristics and Individual Differences. Mass Communication and Society, 2020, 23, 484-509. | 1.2 | 43 |
| 332 | Reviewer Credibility and Sentiment Analysis Based User Profile Modelling for Online Product Recommendation. IEEE Access, 2020, 8, 26172-26189. | 2.6 | 52 |
| 333 | Promoting sixth graders' credibility evaluation of Web pages: An intervention study. Computers in Human Behavior, 2020, 110, 106372. | 5.1 | 24 |
| 334 | Student teachers' responsible use of ICT: Examining two samples in Spain and Norway. Computers and Education, 2020, 152, 103877. | 5.1 | 44 |
| 335 | Sources on social media: Information context collapse and volume of content as predictors of source blindness. New Media and Society, 2021, 23, 1181-1199. | 3.1 | 18 |
| 336 | The differential effects of trusting beliefs on social media users' willingness to adopt and share health knowledge. Information Processing and Management, 2021, 58, 102413. | 5.4 | 45 |
| 337 | I don't understand you but I trust you: using computer-aided text analysis to examine medical terminology use and engagement of vaccine online articles. Journal of Communication in Healthcare, 2021, 14, 61-67. | 0.8 | 11 |
| 338 | The impact of anonymous, two-way, computer-mediated communication on perceived whistleblower credibility. Information Technology and People, 2021, 34, 1119-1151. | 1.9 | 4 |
| 339 | Moderating Uncivil User Comments by Humans or Machines? The Effects of Moderation Agent on Perceptions of Bias and Credibility in News Content. Digital Journalism, 2021, 9, 64-83. | 2.5 | 23 |
| 340 | The effects of information source and eHealth literacy on consumer health information credibility evaluation behavior. Computers in Human Behavior, 2021, 115, 106629. | 5.1 | 46 |
| 341 | Historical thinking online: An analysis of expert and non-expert readings of historical websites. Journal of the Learning Sciences, 2021, 30, 204-239. | 2.0 | 3 |
| 342 | Predicting Audience-Rated News Quality: Using Survey, Text Mining, and Neural Network Methods. Digital Journalism, 2021, 9, 84-105. | 2.5 | 9 |
| 343 | Exploring the Privacy Concerns in Using Intelligent Virtual Assistants under Perspectives of Information Sensitivity and Anthropomorphism. International Journal of Human-Computer Interaction, 2021, 37, 512-527. | 3.3 | 43 |
| 344 | Internet health information education for older adults: A pilot study. Geriatric Nursing, 2021, 42, 533-539. | 0.9 | 15 |
| 345 | How Types of Facebook Users Approach News Verification in the Mobile Media Age: Insights from the Dual-Information-Processing Model. Mass Communication and Society, 2021, 24, 233-258. | 1.2 | 4 |
| 346 | The association between professional stratification and use of online sources: Evidence from the National Dental Practice-Based Research Network. Journal of Information Science, 2021, 47, 373-386. | 2.0 | 3 |
| 347 | First-Impression-Based Unreliable Web Pages Detection – Does First Impression Work?. Lecture Notes in Networks and Systems, 2021, , 635-641. | 0.5 | 0 |
| 348 | Why Trusting Whom? Motivated Reasoning and Trust in the Process of Information Evaluation. , 2021, , 83-97. | | 1 |

| # | Article | IF | Citations |
|-----|--|-----|-----------|
| 349 | Using Social Media to Enhance Information Literacy. , 2021, , 605-624. | | 1 |
| 350 | Weasel Finder: Highlighting Ambiguous Sentences for Promoting Critical Web Browsing. Transactions of the Japanese Society for Artificial Intelligence, 2021, 36, WI2-H_1-13. | 0.1 | О |
| 351 | "Newstrusting―or "newsbusting?―heuristic and systematic information processing and trust in media. Atlantic Journal of Communication, 2021, 29, 312-327. | 0.7 | 4 |
| 352 | Explaining the concept of maternal health information verification and assessment during pregnancy: a qualitative study. BMC Pregnancy and Childbirth, 2021, 21, 252. | 0.9 | 4 |
| 353 | Arresting fake news sharing on social media: a theory of planned behavior approach. Management Research Review, 2021, 44, 1108-1138. | 1.5 | 30 |
| 354 | Improving college students' fact-checking strategies through lateral reading instruction in a general education civics course. Cognitive Research: Principles and Implications, 2021, 6, 23. | 1.1 | 21 |
| 355 | Impact of interpersonal justice and information accuracy in a pharmaceutical supply chain: a survey-based analysis. International Journal of Pharmaceutical and Healthcare Marketing, 2021, 15, 269-281. | 0.7 | 2 |
| 356 | Identifying design guidelines for online information resources: a study of expectant and new mothers. Information Technology and People, 2022, 35, 23-51. | 1.9 | 2 |
| 357 | News story aggregation and perceived credibility. Newspaper Research Journal, 2021, 42, 162-181. | 0.5 | 0 |
| 358 | Student evaluations of the credibility and argumentation of online sources. Journal of Educational Research, 2021, 114, 294-305. | 0.8 | 6 |
| 359 | Measuring a Model on Credibility Evaluation of Scientific Websites: Exploring Relationships and Priorities. New Review of Academic Librarianship, 2022, 28, 321-345. | 1.2 | 1 |
| 360 | Living at the Speed of Mobile: How Users Evaluate Social Media News Posts on Smartphones. Communication Research, 0, , 009365022110185. | 3.9 | 6 |
| 361 | Development and Evaluation of a Framework for the Performance-Based Testing of ICT Skills. Frontiers in Education, 2021, 6, . | 1.2 | 3 |
| 362 | A Study into the Value and Evaluation of Network Information Resources. , 2021, , . | | 0 |
| 363 | Microblog credibility indicators regarding misinformation of genetically modified food on Weibo. PLoS ONE, 2021, 16, e0252392. | 1.1 | 4 |
| 364 | Factors Associated with Cancer Message Believability: a Mixed Methods Study on Simulated Facebook Posts. Journal of Cancer Education, 2022, 37, 1870-1878. | 0.6 | 3 |
| 365 | Judging a book by its cover: investigating consumer responses towards social cue in social media influencer marketing. Journal of Media Business Studies, 0, , 1-15. | 1.0 | 1 |
| 366 | Children's perceptions of fairness in a data disclosure context: The effect of a reward on the relationship between privacy literacy and disclosure behavior. Telematics and Informatics, 2021, 61, 101602. | 3.5 | 4 |

| # | Article | IF | Citations |
|-----|---|-----|-----------|
| 367 | Digital and competing information sources: Impact on environmental concern and prospects for international policy cooperation. International Economics and Economic Policy, 0, , 1. | 1.0 | 6 |
| 368 | Assessing in real-time the credibility of Arabic blog posts using traditional and deep learning models. Social Network Analysis and Mining, 2021, 11, 1. | 1.9 | 0 |
| 369 | Assessing the credibility of COVID-19 vaccine mis/disinformation in online discussion. Journal of Information Science, 2023, 49, 1096-1110. | 2.0 | 13 |
| 370 | The effect of reviewer's review volumes on online consumer reviews' perceived usefulness: An event-related potential study. Neuroscience Letters, 2021, 762, 136139. | 1.0 | 3 |
| 371 | When form deviates from the norm: attitudes towards old and new vernacular features and their impact on the perceived credibility and usefulness of Facebook consumer reviews. Language Sciences, 2021, 87, 101413. | 0.5 | 3 |
| 372 | Minimising plate waste at hotel breakfast buffets: an experimental approach through persuasive messages. British Food Journal, 2021, 123, 3208-3227. | 1.6 | 15 |
| 373 | The role of cognitive complexity and risk aversion in online herd behavior. Electronic Commerce Research, 2022, 22, 585-621. | 3.0 | 8 |
| 374 | The Effect of Reviewers' Self-Disclosure of Personal Review Record on Consumer Purchase Decisions: An ERPs Investigation. Frontiers in Psychology, 2020, 11, 609538. | 1.1 | 8 |
| 375 | Social Media and Microblogs Credibility: Identification, Theory Driven Framework, and Recommendation. IEEE Access, 2021, 9, 137744-137781. | 2.6 | 9 |
| 376 | The effects of credibility cues on the selection of search engine results. Journal of the Association for Information Science and Technology, 2017, 68, 1850-1862. | 1.5 | 43 |
| 377 | Method of the Data Adequacy Determination of Personal Medical Profiles. Advances in Intelligent Systems and Computing, 2020, , 333-343. | 0.5 | 13 |
| 378 | Credibility in Question: Travel Information Adoption Among Chinese Consumers in Canada and Singapore. , 2020, , 79-91. | | 4 |
| 379 | Trainings and Tools to Foster Source Credibility Evaluation During Web Search. Human-computer Interaction Series, 2020, , 213-243. | 0.4 | 5 |
| 380 | Search Support Tools. Human-computer Interaction Series, 2020, , 139-160. | 0.4 | 3 |
| 381 | How Can Critical Thinking Be Used to Assess the Credibility of Online Information?. Lecture Notes in Computer Science, 2020, , 199-210. | 1.0 | 4 |
| 382 | Trust Online: From E-Commerce to Recipe Sharing. , 2013, , 61-80. | | 1 |
| 383 | Trust and Reputation Models for Quality Assessment of Human Sensor Observations. Lecture Notes in Computer Science, 2013, , 53-73. | 1.0 | 11 |
| 384 | Information Heuristics of Information Literate People. Communications in Computer and Information Science, 2014, , 59-69. | 0.4 | 4 |

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 385 | Health Information Tailoring and Data Privacy in a Smart Watch as a Preventive Health Tool. Lecture Notes in Computer Science, 2015, , 537-548. | 1.0 | 6 |
| 386 | Evaluating User Image Tagging Credibility. Lecture Notes in Computer Science, 2015, , 41-52. | 1.0 | 5 |
| 387 | The Analysis of Online News Information Credibility Assessment on Weibo Based on Analyzing Content. Lecture Notes in Computer Science, 2016, , 125-135. | 1.0 | 6 |
| 388 | Does a Hyperlink Function as an Endorsement?. Lecture Notes in Computer Science, 2012, , 268-273. | 1.0 | 3 |
| 389 | Understanding Trust within Online Discussion Boards: Trust Formation in the Absence of Reputation Systems. IFIP Advances in Information and Communication Technology, 2013, , 83-99. | 0.5 | 4 |
| 390 | Online Complaint Communication Strategy: An Integrated Management Framework for e-Businesses. Progress in IS, 2014, , 907-933. | 0.5 | 6 |
| 391 | Quantifying Reviewer Credibility in Online Tourism. Lecture Notes in Computer Science, 2013, , 381-395. | 1.0 | 10 |
| 392 | Communicating in a Ubicomp World: Interaction Rules for Guiding Design of Mobile Interfaces. Lecture Notes in Computer Science, 2013, , 730-747. | 1.0 | 7 |
| 393 | Temporal Information Retrieval and Its Application: A Survey. Advances in Intelligent Systems and Computing, 2019, , 251-262. | 0.5 | 1 |
| 394 | Measuring the levels of 21st-century digital skills among professionals working within the creative industries: A performance-based approach. Poetics, 2020, 81, 101434. | 0.6 | 45 |
| 395 | Impression Formation Online. Journal of Media Psychology, 2012, 24, 124-133. | 0.7 | 13 |
| 396 | How Nonexperts Understand Conflicting Information on Social Science Issues. Journal of Media Psychology, 2013, 25, 14-26. | 0.7 | 17 |
| 397 | Social Categorization, Moral Disengagement, and Credibility of Ideological Group Websites. Journal of Media Psychology, 2016, 28, 16-31. | 0.7 | 8 |
| 398 | "You get what you need―: A study of students' attitudes towards using Wikipedia when doing school assignments. Scandinavian Journal of Educational Research, 2016, 60, 594-608. | 1.0 | 25 |
| 399 | Analysis of the quality of meningioma education resources available on the Internet. Neuro-Oncology Practice, 2021, 8, 129-136. | 1.0 | 1 |
| 400 | Credibility of preprints: an interdisciplinary survey of researchers. Royal Society Open Science, 2020, 7, 201520. | 1.1 | 33 |
| 401 | Tabloidization versus Credibility: Short Term Gain for Long Term Pain. , 2020, , . | | 4 |
| 402 | Credibility evaluation of scientific information on websites: Designing and evaluating an exploratory model. Journal of Librarianship and Information Science, 2020, 52, 1086-1101. | 1.6 | 8 |

| # | Article | IF | CITATIONS |
|-----|---|-----|-----------|
| 403 | Understanding Trail Runners' Activity on Online Community Forums: An Inductive Analysis of Discussion Topics. Journal of Human Kinetics, 2018, 61, 263-276. | 0.7 | 4 |
| 404 | Spelling Errors and Shouting Capitalization Lead to Additive Penalties to Trustworthiness of Online Health Information: Randomized Experiment With Laypersons. Journal of Medical Internet Research, 2020, 22, e15171. | 2.1 | 5 |
| 405 | Assessing the Credibility and Authenticity of Social Media Content for Applications in Health Communication: Scoping Review. Journal of Medical Internet Research, 2020, 22, e17296. | 2.1 | 36 |
| 406 | Using eHealth Technologies: Interests, Preferences, and Concerns of Older Adults. Interactive Journal of Medical Research, 2017, 6, e3. | 0.6 | 94 |
| 407 | Characterizing the Processes for Navigating Internet Health Information Using Real-Time Observations: A Mixed-Methods Approach. Journal of Medical Internet Research, 2015, 17, e173. | 2.1 | 19 |
| 408 | Siyasal İletişimde Dezenformasyon ve Sosyal Medya: Bir Doğrulama Platformu Olarak Teyit.Org. Akdeniz Āœniversitesi İletiÅŸim Fakültesi Dergisi, 2018, , 202-223. | 0.2 | 13 |
| 409 | Credibilidad en la prensa online: estrategia para la diferenciación y generación de audiencias. Profesional De La Informacion, 0, , . | 2.7 | 4 |
| 410 | Evaluation of Online Information in University Students: Development and Scaling of the Screening Instrument EVON. Frontiers in Psychology, 2020, 11, 562128. | 1.1 | 11 |
| 411 | The Special Case of Youth and Digital Information Credibility. , 0, , 148-168. | | 6 |
| 412 | Establishing Credibility in the Information Jungle. , 0, , 229-251. | | 10 |
| 413 | Broadening the scope of reading comprehension using scenario-based assessments: Preliminary findings and challenges. Annee Psychologique, 2014, 114, 693-723. | 0.2 | 15 |
| 414 | Extraction and Credibility Evaluation of Web-based Competitive Intelligence. Journal of Software, 2011, 6, . | 0.6 | 4 |
| 415 | The extent to which cancer patients trust in cancer-related online information: a systematic review. PeerJ, 2019, 7, e7634. | 0.9 | 18 |
| 416 | NudgeCred: Supporting News Credibility Assessment on Social Media Through Nudges. Proceedings of the ACM on Human-Computer Interaction, 2021, 5, 1-30. | 2.5 | 20 |
| 417 | Media literacy and the credibility evaluation of social media information: students' use of Instagram, WhatsApp and Telegram. Global Knowledge, Memory and Communication, 2022, 71, 413-431. | 0.9 | 3 |
| 418 | Librarians' Management of COVID-19 Information Glut on Social Media: A Study of Information Censorship, Evaluation, Use and Dissemination in Ogun State, Nigeria. Journal of Hospital Librarianship, 2021, 21, 328-347. | 0.4 | 2 |
| 419 | Predicting Surrogates' Health Information Seeking Behavior via Information Source and Information Evaluation. Proceedings of the Association for Information Science and Technology, 2021, 58, 36-47. | 0.3 | 4 |
| 420 | Designing Transparency Cues in Online News Platforms to Promote Trust: Journalists' & Consumers' Perspectives. Proceedings of the ACM on Human-Computer Interaction, 2021, 5, 1-31. | 2.5 | 4 |

| # | Article | IF | Citations |
|-----|---|-----|-----------|
| 421 | Bildung zum Download? Der Einfluss von Print- und Online-Medien auf das Allgemeinwissen. , 2010, , 315-332. | | 0 |
| 422 | The Pursuit of Quality Outputs – The Assessment of the Output of Centralized Reputation Systems. SSRN Electronic Journal, 0, , . | 0.4 | 0 |
| 423 | Text Content Reliability Estimation in Web Documents: A New Proposal. Lecture Notes in Computer Science, 2012, , 438-449. | 1.0 | 1 |
| 424 | Uso y credibilidad de fuentes periodÃsticas 2.0 en Portugal y España. Profesional De La Informacion, 2012, 21, 63-69. | 2.7 | 7 |
| 425 | Mining User-Generated Content for Social Research and Other Applications. , 2013, , 230-264. | | 0 |
| 426 | Web-Based Channels for Science Communication. , 2014, , 225-245. | | 2 |
| 427 | Playing and creating audiences: Media Users-Generated Content Quality Assessment. Vezetéstudomány / Budapest Management Review, 2014, , 14-21. | 0.1 | 0 |
| 428 | Consumers as Producers. Advances in Human and Social Aspects of Technology Book Series, 2015, , 42-65. | 0.3 | Ο |
| 429 | Webactivisme et dynamiques de la résistance consumériste. Cadre analytique et étude expérimentale. Rimhe, 2015, n° 16, vol. 4, 37-59. | 0.3 | 1 |
| 430 | A Study on the eWOM and Selecting Movie According to Online Media and Replies. Journal of the Korea Society of IT Services, 2015, 14, 177-193. | 0.0 | 1 |
| 431 | Analysing the Unequal Effects of Positive and Negative Information on the Behaviour of Users of a Taiwanese On-Line Bulletin Board. PLoS ONE, 2015, 10, e0137842. | 1.1 | 1 |
| 432 | More than popularity matters: How would voters like to get social networking with candidates?. The International Journal of Advanced Culture Technology, 2015, 3, 50-57. | 0.1 | 0 |
| 433 | Media Literacy in the Digital Age. Advances in Media, Entertainment and the Arts, 2016, , 249-274. | 0.0 | 4 |
| 436 | No Shortcuts to Credibility Evaluation. Advances in Linguistics and Communication Studies, 2017, , 22-45. | 0.2 | 1 |
| 437 | Co-construction et synergies de la communication en ligneÂ: analyse des pratiques d'utilisation de LinkedIn appliquée au secteur automobile. Vie Et Sciences De L'entreprise, 2018, Nº 204, 10-33. | 0.1 | 0 |
| 438 | The Social Determinants in the Process of Credibility Assessment and the Influence of Topic Areas. Advances in Linguistics and Communication Studies, 2017, , 121-141. | 0.2 | 0 |
| 439 | Breastfeeding, Authority, and Genre. Advances in Linguistics and Communication Studies, 2017, , 329-347. | 0.2 | 0 |
| 440 | ESL learners' online research and comprehension strategies. , 2017, , 271-276. | | 1 |

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 441 | Media Literacy in the Digital Age. , 2018, , 97-123. | | 2 |
| 442 | Medical Tourism for Cosmetic Procedures. Advances in Healthcare Information Systems and Administration Book Series, 2018, , 498-514. | 0.2 | 1 |
| 443 | Disinformation in social networks: current state and perspective research directions. Social Psychology and Society, 2018, 9, 5-20. | 0.1 | 5 |
| 444 | The Unified Model for Acceptance and Use of Health Information on Online Social Networks. , 2018, , 157-176. | | 0 |
| 445 | Application of Aggregation Operators to Assess the Credibility of User-Generated Content in Social Media. Communications in Computer and Information Science, 2018, , 342-353. | 0.4 | 2 |
| 446 | Smart Approaches in Facilitating Engineering Students to Learn Health Technology. Smart Innovation, Systems and Technologies, 2019, , 175-182. | 0.5 | 0 |
| 447 | Increasing and Decreasing Perceived Bias by Distorting the Quality of News Website Design. , 2018, , . | | 3 |
| 448 | Highlighting Weasel Sentences for Promoting Critical Information Seeking on the Web. Lecture Notes in Computer Science, 2019, , 424-440. | 1.0 | 2 |
| 449 | Students' Formal and Informal Information Sources. Advances in Educational Technologies and Instructional Design Book Series, 2019, , 209-232. | 0.2 | 0 |
| 450 | Using Social Media to Enhance Information Literacy. Advances in Library and Information Science, 2019, , 173-192. | 0.2 | 0 |
| 451 | Ważność kryteriów oceny wiarygodności witryn internetowych na podstawie badań. E-mentor, 2019, 81, 39-46. | 0.1 | 1 |
| 452 | Nudge Users to Healthier Decisions: A Design Approach to Encounter Misinformation in Health Forums. Advances in Intelligent Systems and Computing, 2020, , 3-12. | 0.5 | 8 |
| 456 | Exploring post-adoption behaviors of e-service users: Evidence from the hospitality sector /online travel services. Technology in Society, 2022, 68, 101781. | 4.8 | 19 |
| 458 | Students Assessing Digital News and Misinformation. Lecture Notes in Computer Science, 2020, , 63-79. | 1.0 | 5 |
| 459 | How Do People Decide Political News Credibility?. , 2020, , . | | 1 |
| 460 | Recognizing fake information through a developed feature scheme: A user study of health misinformation on social media in China. Information Processing and Management, 2022, 59, 102769. | 5.4 | 18 |
| 461 | Optional Verification and Signaling in Online Matching Markets: Evidence from a Randomized Field Experiment. SSRN Electronic Journal, 0, , . | 0.4 | 1 |
| 462 | Zastosowanie metody AHP do tworzenia rankingu kryteriów oceny wiarygodności witryn internetowych. E-mentor, 2020, 87, 64-75. | 0.1 | 0 |

| | | CITATION R | EPORT | |
|-----|---|--------------------|-------|-----------|
| # | Article | | IF | Citations |
| 463 | Breastfeeding, Authority, and Genre. , 2020, , 403-427. | | | 2 |
| 464 | The Impact of Increasing and Decreasing the Professionalism of News Webpage Aesthe Perception of Bias inÂNews Articles. Lecture Notes in Computer Science, 2020, , 686-7 | tics on the 10. | 1.0 | 1 |
| 466 | Teaching Political Science Students to Find and Evaluate Information in the Social Medi 180-200. | a Flow. , 0, , | | 0 |
| 467 | The Query is Just the Beginning. , 0, , 95-113. | | | 0 |
| 468 | The Credibility of Sources 2.0 in Journalism. , 0, , 169-185. | | | 2 |
| 469 | Whose News Can You Trust?. , 0, , 186-214. | | | 0 |
| 470 | Mining User-Generated Content for Social Research and Other Applications. , 0, , 1945- | 1979. | | 0 |
| 471 | Whose News Can You Trust?. , 0, , 324-352. | | | 0 |
| 472 | Teaching Political Science Students to Find and Evaluate Information in the Social Medi 967-987. | a Flow. , 0, , | | 0 |
| 473 | Media Literacy in the Digital Age. , 0, , 1-27. | | | 0 |
| 474 | The Impact of Social Influence, Information Quality and Online Forum Features on the O Doctors and Hospitals for Medical Tourism Services. , 0, , 194-210. | Iredibility of | | 2 |
| 475 | Skilful Surfing Online for Anxiety Reduction (SO-FAR) in Pregnancy. Advances in Psycho Health, and Behavioral Studies, 2022, , 102-132. | logy, Mental | 0.1 | 0 |
| 476 | Author Reputation Measurement on Question and Answer Sites by the Classification of Author-Generated Content. International Journal of Software Engineering and Knowled Engineering, 2021, 31, 1421-1445. | | 0.6 | 0 |
| 477 | Bridge or byway? Teaching historical reading and civic online reasoning in a U.S. history and Research in Social Education, 2022, 50, 196-225. | class. Theory | 1.4 | 4 |
| 478 | Can warnings curb the spread of fake news? The interplay between warning, trust and o bias. Behaviour and Information Technology, 2022, 41, 3552-3573. | confirmation | 2.5 | 6 |
| 479 | Understanding the motivational values for the usage of specific online news media and perception of information credibility. Global Knowledge, Memory and Communication, ahead-of-print, . | | 0.9 | 0 |
| 480 | The effects of web-based inquiry learning mode with the support of collaborative digita annotation system on information literacy instruction. Computers and Education, 2022 | | 5.1 | 13 |
| 481 | Factors influencing fake news rebuttal acceptance during the COVID-19 pandemic and effect of cognitive ability. Computers in Human Behavior, 2022, 130, 107174. | the moderating | 5.1 | 34 |

| # | Article | IF | CITATIONS |
|-----|---|----------|-----------|
| 482 | Broadening the scope of reading comprehension using scenario-based assessments: Preliminary findings and challenges. Annee Psychologique, 2014, Vol. 114, 693-723. | 0.2 | 3 |
| 484 | Three Continua of Online Credibility Strategies Used by Eighth Graders. TechTrends, 2022, 66, 643-653. | 1.4 | 5 |
| 485 | Initial development and testing of a measure of credibility of mobile health apps: a clinical study among women seeking prenatal care. Atlantic Journal of Communication, 2023, 31, 144-151. | 0.7 | 2 |
| 488 | Consumers' Evaluation of Web-Based Health Information Quality: Meta-analysis. Journal of Medical Internet Research, 2022, 24, e36463. | 2.1 | 8 |
| 489 | The Use of Dark Web as a COVID-19 Information Source: A Three-Country Study. SSRN Electronic Journal, 0, , . | 0.4 | 0 |
| 491 | The power of numbers: an examination of the relationship between numerical cues in online review comments and perceived review helpfulness. Journal of Research in Interactive Marketing, 2023, 17, 126-139. | 7.2 | 7 |
| 492 | Sosyal Medyada Hakikatin Önemsizleşmesi: Katarlılara Sınavsız Üniversite Örneğinde Twitter Analizi. Uluslararas± Sosyal Bilimler Akademi Dergisi, 0, , . | 0.1 | 0 |
| 493 | A CONCEPTUAL MODEL PROPOSAL FOR CONSUMERS' FLOW EXPERIENCES IN THE ONLINE INFORMATION SEARCH PROCESS. Journal of Academic Perspective on Social Studies, 0, , . | 0.2 | 0 |
| 494 | Do Hostile Media Perceptions Constrain Minipublics? A Study of How Oregon Voters Perceive Citizens' Statements. Journal of Deliberative Democracy, 2021, 17, . | 0.3 | 2 |
| 495 | COVID-19 Aşısı ve Yalan Haber: Aşılanma Öncesinde Bireylerin Yalan Haber İçeriklerini Fark Etme, Tak ve Teyit Etme Eğilimlerinin Belirlenmesi. Galatasaray Üniversitesi Iletişim Dergisi, 0, , . | tip Etme | 5 |
| 496 | Do Reviewers' Words and Behaviors Help Detect Fake Online Reviews and Spammers? Evidence From a Hierarchical Model. IEEE Access, 2022, 10, 42181-42197. | 2.6 | 3 |
| 497 | Assessing the quality and credibility of scholarly information resources: an investigation into information behaviours of university faculty members. Electronic Library, 2022, 40, 237. | 0.8 | 0 |
| 504 | Judging Value in a Time of Information Cacophony: Young Adults, Social media, and the Messiness of do-it-Yourself Expertise. International Journal of Press/Politics, 2022, 27, 629-647. | 3.0 | 5 |
| 505 | Gender gap in reading achievement: the mediating role of metacognitive strategies and reading-related attitudes. Social Psychology of Education, 0, , 1. | 1.2 | 1 |
| 506 | Feature extraction of search product based on multi-feature fusion-oriented to Chinese online reviews. Data Science and Management, 2022, 5, 57-65. | 4.1 | 7 |
| 507 | Characterizing multi-domain false news and underlying user effects on Chinese Weibo. Information Processing and Management, 2022, 59, 102959. | 5.4 | 11 |
| 508 | The effects of emotions, individual attitudes towards vaccination, and social endorsements on perceived fake news credibility and sharing motivations. Computers in Human Behavior, 2022, 134, 107307. | 5.1 | 21 |
| 509 | Promoting corporate social responsibility message in COVID-19 advertising: How threat persuasion affects consumer responses to altruistic versus strategic CSR. Journal of Business Research, 2022, 148, 315-324. | 5.8 | 10 |

| # | Article | IF | CITATIONS |
|-----|---|-----|-----------|
| 510 | Navigating the Credibility of Web-Based Information During the COVID-19 Pandemic: Using Mnemonics to Empower the Public to Spot Red Flags in Health Information on the Internet. Journal of Medical Internet Research, 2022, 24, e38269. | 2.1 | 1 |
| 511 | Determining the impact of brand value on the credibility of influencers over the purchase decision of millennial consumers. Innovative Marketing, 2022, 18, 135-147. | 0.7 | 1 |
| 513 | What does more and less effective internet evaluation entail?: Investigating readers' credibility judgments across content, source, and context. Computers in Human Behavior, 2022, 135, 107359. | 5.1 | 9 |
| 514 | Civic Preparation for the Digital Age: How College Students Evaluate Online Sources About Social and Political Issues. Journal of Higher Education, 2022, 93, 963-988. | 1.9 | 7 |
| 515 | Information Competition in Disruptive Media Markets: Investigating Competition and User Selection on Google. Digital Journalism, 2023, 11, 1701-1722. | 2.5 | 1 |
| 516 | Evaluation of Web-Based Health Information From the Perspective of Women With Eating Disorders: Thematic Analysis. Journal of Medical Internet Research, 2022, 24, e31148. | 2.1 | 0 |
| 517 | The use of the Dark Web as a COVID-19 information source: A three-country study. Technology in Society, 2022, 70, 102012. | 4.8 | 2 |
| 519 | Records, trust, and misinformation: Using birtherism to understand the influence of conspiracy theories on human information interactions. Journal of the Association for Information Science and Technology, 2022, 73, 1579-1593. | 1.5 | 1 |
| 520 | Effects of Beauty Influencer Credibility on Perceived Risks and Purchase Intention of Consumers. Asian Journal of Beauty and Cosmetology, 2022, 20, 213-225. | 0.2 | 1 |
| 521 | How to strategically disclose sponsored content onÂlnstagram? The synergy effects of two types ofÂsponsorship disclosures in influencer marketing. International Journal of Advertising, 2023, 42, 317-343. | 4.2 | 8 |
| 522 | Age and neurocognition are associated with credibility evaluations of health websites. Applied Neuropsychology Adult, 0, , 1-10. | 0.7 | 0 |
| 523 | Co-design of a Teaching–Learning Sequence to AddressÂCOVID‑19 as a Socio‑scientific Issue in an Infodemic Context. Science and Education, 0, , . | 1.7 | 1 |
| 524 | The usefulness of a checklist approach-based confirmation scheme in identifying unreliable COVID-19-related health information: a case study in Japan. Humanities and Social Sciences Communications, 2022, 9, . | 1.3 | 3 |
| 525 | Understanding the formation mechanism of consumers' behavioral intention on Double 11 shopping carnival: Integrating S-O-R and ELM theories. Frontiers in Psychology, 0, 13, . | 1.1 | 3 |
| 526 | Discerning users of information: A qualitative analysis of student inquiry. Open Information Science, 2022, 6, 74-94. | 0.4 | 0 |
| 527 | Social Media Perceptions and Internet Verification Skills Associated With Human Papillomavirus Vaccine Decision-Making Among Parents of Children and Adolescents: Cross-sectional Survey. JMIR Pediatrics and Parenting, 2022, 5, e38297. | 0.8 | 3 |
| 528 | Beyond disclosure: the role of self-identity and context collapse in privacy management on identified social media for LGBTQ+ people. Journal of Documentation, 2023, 79, 718-742. | 0.9 | 1 |
| 530 | Media usage and political trust among young adults in China: The role of media credibility, trust in sources and political membership. Global Media and Communication, 2022, 18, 301-321. | 1.0 | 3 |

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 531 | Mutual Role Expectations by Patients and General Practitioners—A Mixed Methods Study on Complementarity. Healthcare (Switzerland), 2022, 10, 2101. | 1.0 | 0 |
| 533 | The Influences of News Uses, Interactivity and Source Recognition on News Media Credibility : Focused on the Consumption of News via SNSs, Messengers, and YouTube. Korean Journal of Journalism & Communication Studies, 2022, 66, 57-94. | 0.1 | 1 |
| 534 | Impact of information credibility on social media information adoption behavior: a systematic literature review. Library Hi Tech, 2024, 42, 261-283. | 3.7 | 5 |
| 535 | E-texts and e-books: constructing meaning with and from texts in an online and digital world. , 2023, , 551-562. | | 0 |
| 536 | Adapting the 3S-model for investigating trust in arc solutions in the Danish construction industry. Journal of Information Technology in Construction, 2022, 27, 991-1009. | 1.4 | 0 |
| 537 | Trustworthiness of voice-based assistants: integrating interlocutor and intermediary predictors. Publizistik, 2022, 67, 625-651. | 0.3 | 0 |
| 538 | "l Do Not Trust Health Information Shared by My Parents― Credibility Judgement of Health (Mis)information on Social Media in China. Health Communication, 2024, 39, 96-106. | 1.8 | 12 |
| 539 | Factors forming consumer willingness to pay a premium forÂfree-range eggs. British Food Journal, 2023, 125, 2439-2459. | 1.6 | 8 |
| 540 | How nostalgic taste on the screen stimulates the consumption of time-honoured restaurants: The mediation role of parasocial interaction. Frontiers in Psychology, 0, 13, . | 1.1 | 0 |
| 541 | The Science of Literature Reviews: Searching, Identifying, Selecting, and Synthesising. Publications, 2023, 11, 2. | 1.9 | 8 |
| 542 | Teaching Students How to Find and Identify Reliable Online Sources: A Series of Exercises. Journal of Political Science Education, 0, , 1-10. | 0.6 | 1 |
| 543 | Design Matters in Web Credibility Assessment: Interactive Design as a Social Validation Tool for Online Health Information Seekers. Asian Communication Research, 2022, 19, 119-138. | 0.1 | 1 |
| 544 | Risk Perception and Preventive Behavior During the COVID-19 Pandemic : Testing the Effects of Government Trust and Information Behaviors. Health Communication, 2024, 39, 376-387. | 1.8 | 6 |
| 545 | Social studies education research for sustainable democratic societies: Addressing persistent civic challenges. Theory and Research in Social Education, 2023, 51, 1-46. | 1.4 | 2 |
| 546 | Do Bandwagon Cues Affect Credibility Perceptions? A Meta-Analysis of the Experimental Evidence. Communication Research, 2023, 50, 720-744. | 3.9 | 5 |
| 547 | The effects of news authenticity and social media tie strength on consumer dissemination behavior. Managerial and Decision Economics, 0, , . | 1.3 | 1 |
| 548 | Marketing of electronic resources by universities and colleges in Tanzania. Global Knowledge, Memory and Communication, 2023, ahead-of-print, . | 0.9 | 1 |
| 549 | Developing Misinformation Immunity: How to Reason-Check Fallacious News in a Human–Computer Interaction Environment. Social Media and Society, 2023, 9, 205630512211504. | 1.5 | 3 |

| # | Article | IF | CITATIONS |
|-----|--|-----|-----------|
| 550 | Students' evaluation of information during online inquiry: Working individually or in pairs. , 2019, 42, 167-183. | | 14 |
| 551 | ll dibattito degli esperti sul Covid-19: sintomi di decivilizzazione. Quaderni Di Sociologia, 2022, , 47-81. | 0.2 | 0 |
| 552 | An integrative review protocol on interventions to improve users' ability to identify trustworthy online health information. PLoS ONE, 2023, 18, e0284028. | 1.1 | 0 |
| 553 | Tracking Buying Behavior by Analyzing Electronic Word of Mouth. , 2022, , 686-706. | | 0 |
| 554 | Optional Verification and Signaling in Online Matching Markets: Evidence from a Randomized Field Experiment. Information Systems Research, 2023, 34, 1603-1621. | 2.2 | 0 |
| 555 | Why Zoom Is Not Doomed Yet: Privacy and Security Crisis Response in the COVID-19 Pandemic. American Behavioral Scientist, 0, , 000276422311553. | 2.3 | 1 |
| 556 | A Study of the Differences in the Mechanisms of Generating Health Information Adoption and Sharing Behaviors of Online Users. Operations Research and Fuzziology, 2023, 13, 399-413. | 0.0 | 0 |
| 557 | An Agenda for Studying Credibility Perceptions of Visual Misinformation. Political Communication, 2023, 40, 225-237. | 2.3 | 10 |
| 558 | Suspicion of online product reviews as fake: Cues and consequences. Journal of Business Research, 2023, 160, 113780. | 5.8 | 7 |
| 559 | Congruence in Communication and Customer Booking Decision: A Cognitive Heuristic Perspective. International Journal of Business Communication, 0, , 232948842311575. | 1.4 | 0 |
| 560 | Islamic information credibility scale development : Factors and indicators validation using fuzzy Delphi technique. Information Development, 0, , 026666692311632. | 1.4 | 0 |
| 561 | Scientific Information Literacy: Adaption of Concepts and an Investigation Into the Chinese Public. Media and Communication, 2023, 11, 335-248. | 1.1 | 3 |
| 562 | A Blog-Based Study of Autistic Adults' Experiences of Aloneness and Connection and the Interplay with Well-Being: Corpus-Based and Thematic Analyses. Autism in Adulthood, 2023, 5, 437-449. | 4.0 | 2 |
| 563 | On the Strength of Trust: The Moderating Role of Certainty in Judgments of Authorities. Communication Research, 0, , 009365022211501. | 3.9 | 0 |
| 564 | The Effect of Gender Expectations and Physical Attractiveness on Discussion of Weakness in Online Professional Recommendations. Information Systems Research, 0, , . | 2.2 | 0 |
| 565 | Effect of Online Professional Network Recommendations on the Likelihood of an Interview: A Field Study. Information Systems Research, 0, , . | 2.2 | 0 |
| 566 | Innovative design of an art teaching quality evaluation system based on big data and an association rule algorithm from the perspective of sustainable development. Soft Computing, 0, , . | 2.1 | 1 |
| 567 | Digital Divide and Youth Development in the Early Twenty-First Century. , 2023, , 1-20. | | 0 |

| # | Article | IF | CITATIONS |
|-----|---|-----|-----------|
| 579 | Referencing in YouTube Knowledge Communication Videos. , 2023, , . | | 0 |
| 588 | Evaluating Digital Resources in Teaching History. Communications in Computer and Information Science, 2023, , 125-133. | 0.4 | 0 |
| 593 | ls Foreign Language News More orÂLess Credible Than Native Language News? Examining theÂForeign Language Effect onÂCredibility Perceptions. Lecture Notes in Computer Science, 2023, , 175-189. | 1.0 | 0 |
| 599 | The Effects of Web-based Inquiry Learning Mode with the Support of Collaborative Digital Reading Annotation System on Information Literacy Learning Effectiveness and Technology Acceptance. , 2023, , | | Ο |