

Lazy, not biased: Susceptibility to partisan fake news is reasoning than by motivated reasoning

Cognition

188, 39-50

DOI: [10.1016/j.cognition.2018.06.011](https://doi.org/10.1016/j.cognition.2018.06.011)

Citation Report

#	ARTICLE	IF	CITATIONS
1	Who Falls for Fake News? The Roles of Analytic Thinking, Motivated Reasoning, Political Ideology, and Bullshit Receptivity. SSRN Electronic Journal, 0, , .	0.4	44
2	The Role of Source, Headline and Expressive Responding in Political News Evaluation. SSRN Electronic Journal, 0, , .	0.4	16
3	Motivated reasoning when assessing the effects of refugee intake. Behavioural Public Policy, 2022, 6, 213-236.	1.6	21
4	Crowdsourcing Judgments of News Source Quality. SSRN Electronic Journal, 0, , .	0.4	11
5	Social learning and partisan bias in the interpretation of climate trends. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 9714-9719.	3.3	153
6	Partisan motivated reasoning and misinformation in the media: Is news from ideologically uncongenial sources more suspicious?. Japanese Journal of Political Science, 2019, 20, 129-142.	0.6	27
7	The Theory of Informative Fictions: A Character-Based Approach to False News and other Misinformation. SSRN Electronic Journal, 0, , .	0.4	2
8	The role of conspiracy mentality in denial of science and susceptibility to viral deception about science. Politics and the Life Sciences, 2019, 38, 193-209.	0.5	34
9	False Memories for Fake News During Ireland's Abortion Referendum. Psychological Science, 2019, 30, 1449-1459.	1.8	79
10	The Illusion of Consensus: A Failure to Distinguish Between True and False Consensus. Psychological Science, 2019, 30, 1195-1204.	1.8	23
11	The facts of fake news: A research review. Sociology Compass, 2019, 13, e12724.	1.4	128
12	A Theory of Misinformation Spread on Social Networks. SSRN Electronic Journal, 2019, , .	0.4	2
13	Spread and reception of fake news promoting hate speech against migrants and refugees in social media. , 2019, , .		7
14	Trust It or Not. , 2019, , .		27
15	Priming critical thinking: Simple interventions limit the influence of fake news about climate change on Facebook. Global Environmental Change, 2019, 58, 101964.	3.6	98
16	Information gerrymandering and undemocratic decisions. Nature, 2019, 573, 117-121.	13.7	101
17	How Gullible Are You?. , 2019, , .		11
18	Systematic Literature Review on the Spread of Health-related Misinformation on Social Media. Social Science and Medicine, 2019, 240, 112552.	1.8	882

#	ARTICLE	IF	CITATIONS
19	Fighting misinformation on social media using crowdsourced judgments of news source quality. Proceedings of the National Academy of Sciences of the United States of America, 2019, 116, 2521-2526.	3.3	409
20	Email fraud: The search for psychological predictors of susceptibility. PLoS ONE, 2019, 14, e0209684.	1.1	52
21	Political Storms: Tracking Hurricane Evacuation Behavior Using Smartphone Data. SSRN Electronic Journal, 2019, , .	0.4	4
22	Dual-process theory, conflict processing, and delusional belief. Clinical Psychology Review, 2019, 72, 101748.	6.0	27
23	The Critical Role of Information Retrieval in STEM Information Literacy. Science and Technology Libraries, 2019, 38, 83-97.	0.8	7
24	Target in Control. SpringerBriefs in Complexity, 2019, , .	0.1	12
25	Belief in Fake News is Associated with Delusionality, Dogmatism, Religious Fundamentalism, and Reduced Analytic Thinking. Journal of Applied Research in Memory and Cognition, 2019, 8, 108-117.	0.7	199
26	Who falls for fake news? The roles of bullshit receptivity, overclaiming, familiarity, and analytic thinking. Journal of Personality, 2020, 88, 185-200.	1.8	386
27	Toeing the Party Lie: Ostracism Promotes Endorsement of Partisan Election Falsehoods. Political Communication, 2020, 37, 157-172.	2.3	8
28	To illuminate and motivate: a fuzzy-trace model of the spread of information online. Computational and Mathematical Organization Theory, 2020, 26, 431-464.	1.5	10
29	'Many People Are Sayingâ€¦!': Applying the Lessons of Naïve Skepticism to the Fight against Fake News and Other 'Total Bullshit'. Postdigital Science and Education, 2020, 2, 113-131.	4.3	8
30	Overconfidently underthinking: narcissism negatively predicts cognitive reflection. Thinking and Reasoning, 2020, 26, 352-380.	2.1	27
31	The mediating effect of reflective-analytic cognitive style on rational thought. Thinking and Reasoning, 2020, 26, 381-413.	2.1	11
32	An initial accuracy focus prevents illusory truth. Cognition, 2020, 194, 104054.	1.1	68
33	Judging Truth. Annual Review of Psychology, 2020, 71, 499-515.	9.9	121
34	Ideological belief bias with political syllogisms. Thinking and Reasoning, 2020, 26, 291-310.	2.1	10
35	Beliefâ€™s minimal rationality. Philosophical Studies, 2020, 177, 3263-3282.	0.5	6
36	The role of motivation in the association of political ideology with cognitive performance. Cognition, 2020, 195, 104124.	1.1	12

#	ARTICLE	IF	CITATIONS
37	Misinformation and Morality: Encountering Fake-News Headlines Makes Them Seem Less Unethical to Publish and Share. <i>Psychological Science</i> , 2020, 31, 75-87.	1.8	76
38	Not so fast: Individual differences in impulsiveness are only a modest predictor of cognitive reflection. <i>Personality and Individual Differences</i> , 2020, 154, 109678.	1.6	7
39	Children's Cognitive Reflection Predicts Conceptual Understanding in Science and Mathematics. <i>Psychological Science</i> , 2020, 31, 1396-1408.	1.8	14
40	A Model of Technology Incidental Learning Effects. <i>Educational Psychology Review</i> , 2021, 33, 883-913.	5.1	10
41	A tribal mind: Beliefs that signal group identity or commitment. <i>Mind and Language</i> , 2022, 37, 444-464.	1.2	29
42	Understanding fake news during the Covid-19 health crisis from the perspective of information behaviour: The case of Spain. <i>Journal of Librarianship and Information Science</i> , 2021, 53, 454-465.	1.6	24
43	All We Need Is Trust: How the COVID-19 Outbreak Reconfigured Trust in Italian Public Institutions. <i>Frontiers in Psychology</i> , 2020, 11, 561747.	1.1	51
44	An intertwined perspective on technology and digitised individuals: Linkages, needs and outcomes. <i>Information Systems Journal</i> , 2020, 30, 929-939.	4.1	11
45	Susceptibility to misinformation about COVID-19 around the world. <i>Royal Society Open Science</i> , 2020, 7, 201199.	1.1	888
46	Critical Thinking Performance Increases in Psychology Undergraduates Measured Using a Workplace-Recognized Test. <i>Teaching of Psychology</i> , 2020, , 009862832095798.	0.7	0
47	The Flow of Political Information. , 2020, , 30-68.		0
48	Reaching People. , 2020, , 69-102.		0
49	The Effects of Political Information. , 2020, , 103-131.		0
50	Digital Media and Collective Action. , 2020, , 132-157.		0
51	Changing Organizations. , 2020, , 158-178.		0
52	Digital Media and Democracy. , 2020, , 212-235.		0
53	Digital Media in Politics. , 2020, , 236-254.		0
55	The Rise of Digital Media and the Retooling of Politics. , 2020, , 1-29.		0

#	ARTICLE	IF	CITATIONS
56	Data in Politics. , 2020, , 179-211.		1
57	Believing and Sharing Information by Fake Sources: An Experiment. Political Communication, 2021, 38, 647-671.	2.3	13
58	All the News Thatâ€™s Fit to Fabricate: AI-Generated Text as a Tool of Media Misinformation. Journal of Experimental Political Science, 2022, 9, 104-117.	1.9	62
59	Why do so few people share fake news? It hurts their reputation. New Media and Society, 2022, 24, 1303-1324.	3.1	74
60	Discovering SOCIABLE: Using a Conceptual Model to Evaluate the Legibility and Effectiveness of Backchannel Cues in an Entertainment Scenario. , 2020, , .		9
61	Political ingroup conformity and pro-environmental behavior: Evaluating the evidence from a survey and mousetracking experiments. Journal of Environmental Psychology, 2020, 72, 101524.	2.3	16
63	Facts and Myths about Misperceptions. Journal of Economic Perspectives, 2020, 34, 220-236.	2.7	88
64	A review of educational responses to the â€œpost-truthâ€ condition: Four lenses on â€œpost-truthâ€ problems. Educational Psychologist, 2020, 55, 107-119.	4.7	87
65	Political Ideology Predicts Perceptions of the Threat of COVID-19 (and Susceptibility to Fake News) Tj ETQqO 0 0 rgBT /Overlock 10 Tf 50	2.4	334
66	Deepfake news: AI-enabled disinformation as a multi-level public policy challenge. Journal of Cyber Policy, 2020, 5, 199-217.	0.8	29
67	Introducing & Evaluating â€˜Nutrition Factsâ€™ for Online Content. , 2020, , .		1
68	Who Is Susceptible to Online Health Misinformation?. American Journal of Public Health, 2020, 110, S276-S277.	1.5	44
69	Reliance on emotion promotes belief in fake news. Cognitive Research: Principles and Implications, 2020, 5, 47.	1.1	147
70	Understanding Fake News Consumption: A Review. Social Sciences, 2020, 9, 185.	0.7	75
71	Learning, Fast and Slow. SCHOLE A Journal of Leisure Studies and Recreation Education, 2020, , 1-8.	0.6	0
72	Perceived efficacy of COVID-19 restrictions, reactions and their impact on mental health during the early phase of the outbreak in six countries. Royal Society Open Science, 2020, 7, 200644.	1.1	99
73	Motivated Fake News Perception: The Impact of News Sources and Policy Support on Audiencesâ€™ Assessment of News Fakeness. Journalism and Mass Communication Quarterly, 2021, 98, 1059-1077.	1.4	23
74	A Decision-Making Model for Adopting AI-Generated News Articles: Preliminary Results. Sustainability, 2020, 12, 7418.	1.6	6

#	ARTICLE	IF	CITATIONS
75	Combating disinformation in a social media age. <i>Wiley Interdisciplinary Reviews: Data Mining and Knowledge Discovery</i> , 2020, 10, e1385.	4.6	50
76	Fake News and Covid-19 in Italy: Results of a Quantitative Observational Study. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5850.	1.2	98
77	Citizens Versus the Internet: Confronting Digital Challenges With Cognitive Tools. <i>Psychological Science in the Public Interest: A Journal of the American Psychological Society</i> , 2020, 21, 103-156.	6.7	140
78	Review of Maik Fielitz and Nick Thurston (Eds.). (2019). <i>Post-Digital Cultures of the Far Right: Online Actions and Offline Consequences in Europe and the US</i> . <i>Postdigital Science and Education</i> , 2020, 3, 1067.	4.3	1
79	The Effect of Analytic Cognitive Style on Credulity. <i>Frontiers in Psychology</i> , 2020, 11, 584424.	1.1	5
80	The Crisis of Public Health and Infodemic: Analyzing Belief Structure of Fake News about COVID-19 Pandemic. <i>Sustainability</i> , 2020, 12, 9904.	1.6	43
81	Interdisciplinary Lessons Learned While Researching Fake News. <i>Frontiers in Psychology</i> , 2020, 11, 537612.	1.1	8
82	An adaptation of the Critical Thinking Disposition Scale in Spanish youth. <i>Thinking Skills and Creativity</i> , 2020, 38, 100748.	1.9	16
83	Individual Differences in Miserly Thinking Predict Endorsement of Racial/Ethnic Stereotypes. <i>Social Cognition</i> , 2020, 38, 405-421.	0.5	4
86	Misinformation, Disinformation, and Online Propaganda. , 2020, , 10-33.		66
87	Social Media, Echo Chambers, and Political Polarization. , 2020, , 34-55.		131
88	Online Hate Speech. , 2020, , 56-88.		42
89	Bots and Computational Propaganda: Automation for Communication and Control. , 2020, , 89-110.		6
90	Online Political Advertising in the United States. , 2020, , 111-138.		13
91	Democratic Creative Destruction? The Effect of a Changing Media Landscape on Democracy. , 2020, , 139-162.		7
92	Misinformation and Its Correction. , 2020, , 163-198.		30
93	Comparative Media Regulation in the United States and Europe. , 2020, , 199-219.		11
94	Facts and Where to Find Them: Empirical Research on Internet Platforms and Content Moderation. , 2020, , 220-251.		8

#	ARTICLE	IF	CITATIONS
95	Dealing with Disinformation: Evaluating the Case for Amendment of Section 230 of the Communications Decency Act. , 2020, , 252-285.		2
96	Democratic Transparency in the Platform Society. , 2020, , 286-312.		13
97	Conclusion: The Challenges and Opportunities for Social Media Research. , 2020, , 313-331.		9
99	Epistemic vigilance online: Textual inaccuracy and children's selective trust in webpages. <i>British Journal of Developmental Psychology</i> , 2020, 38, 566-579.	0.9	11
100	Pictures and repeated exposure increase perceived accuracy of news headlines. <i>Applied Cognitive Psychology</i> , 2020, 34, 1061-1071.	0.9	23
101	Aging in an Era of Fake News. <i>Current Directions in Psychological Science</i> , 2020, 29, 316-323.	2.8	157
102	The Impact of Political Sophistication and Motivated Reasoning on Misinformation. <i>Political Communication</i> , 2020, 37, 678-695.	2.3	45
103	Digital Threats to Democracy: Comparative Lessons and Possible Remedies. <i>International Journal of Press/Politics</i> , 2020, 25, 333-356.	3.0	34
104	Testing and unpacking the effects of digital fake news: on presidential candidate evaluations and voter support. <i>AI and Society</i> , 2020, 35, 969-980.	3.1	11
105	A short review on susceptibility to falling for fake political news. <i>Current Opinion in Psychology</i> , 2020, 36, 44-48.	2.5	51
106	How behavioural sciences can promote truth, autonomy and democratic discourse online. <i>Nature Human Behaviour</i> , 2020, 4, 1102-1109.	6.2	99
107	Globalization and the rise and fall of cognitive control. <i>Nature Communications</i> , 2020, 11, 3099.	5.8	4
108	Bayesian or biased? Analytic thinking and political belief updating. <i>Cognition</i> , 2020, 204, 104375.	1.1	44
109	Belief Bias and Its Significance for Modern Social Science. <i>Psychological Inquiry</i> , 2020, 31, 57-60.	0.4	3
110	The Tribe Has Spoken: Evidence for the Impact of Tribal Differences in Social Science Is Equivocal. <i>Psychological Inquiry</i> , 2020, 31, 35-41.	0.4	0
111	Effects of perceptual load on eyewitness memory are moderated by individual differences in cognitive ability. <i>Memory</i> , 2020, 28, 450-460.	0.9	4
112	Tribalism in War and Peace: The Nature and Evolution of Ideological Epistemology and Its Significance for Modern Social Science. <i>Psychological Inquiry</i> , 2020, 31, 1-22.	0.4	64
113	Deep Fakes and Memory Malleability: False Memories in the Service of Fake News. <i>AJOB Neuroscience</i> , 2020, 11, 96-104.	0.6	19

#	ARTICLE	IF	CITATIONS
114	You are fake news: political bias in perceptions of fake news. <i>Media, Culture and Society</i> , 2020, 42, 460-470.	1.9	94
115	Exposure to untrustworthy websites in the 2016 US election. <i>Nature Human Behaviour</i> , 2020, 4, 472-480.	6.2	237
116	How Children's Cognitive Reflection Shapes Their Science Understanding. <i>Frontiers in Psychology</i> , 2020, 11, 1247.	1.1	15
117	The Theory of Informative Fictions: A Character-Based Approach to False News and other Misinformation. <i>Communication Theory</i> , 2021, 31, 714-736.	2.0	9
118	Fighting COVID-19 Misinformation on Social Media: Experimental Evidence for a Scalable Accuracy-Nudge Intervention. <i>Psychological Science</i> , 2020, 31, 770-780.	1.8	915
119	Psychological correlates of COVID-19 conspiracy beliefs and preventive measures: Evidence from Turkey. <i>Current Psychology</i> , 2021, 40, 5708-5717.	1.7	102
120	A digital media literacy intervention increases discernment between mainstream and false news in the United States and India. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 15536-15545.	3.3	274
121	The Implied Truth Effect: Attaching Warnings to a Subset of Fake News Headlines Increases Perceived Accuracy of Headlines Without Warnings. <i>Management Science</i> , 2020, 66, 4944-4957.	2.4	249
122	The evolutionary psychology of mass mobilization: how disinformation and demagogues coordinate rather than manipulate. <i>Current Opinion in Psychology</i> , 2020, 35, 71-75.	2.5	21
123	Self-reported willingness to share political news articles in online surveys correlates with actual sharing on Twitter. <i>PLoS ONE</i> , 2020, 15, e0228882.	1.1	79
124	Children's belief in purported events: When claims reference hearsay, books, or the internet. <i>Journal of Experimental Child Psychology</i> , 2020, 193, 104808.	0.7	14
125	When is Disinformation (In)Credible? Experimental Findings on Message Characteristics and Individual Differences. <i>Mass Communication and Society</i> , 2020, 23, 484-509.	1.2	43
126	Resilience to Online Disinformation: A Framework for Cross-National Comparative Research. <i>International Journal of Press/Politics</i> , 2020, 25, 493-516.	3.0	153
127	A World of Mistrust: Fake News, Mistrust Mind-Sets, and Product Evaluations. <i>Journal of the Association for Consumer Research</i> , 2020, 5, 206-219.	1.0	8
128	Using social and behavioural science to support COVID-19 pandemic response. <i>Nature Human Behaviour</i> , 2020, 4, 460-471.	6.2	3,200
129	Conspiracy theories and the conspiracy mindset: implications for political ideology. <i>Current Opinion in Behavioral Sciences</i> , 2020, 34, 118-122.	2.0	95
130	A goldilocks critique of the hot cognition perspective on climate change skepticism. <i>Current Opinion in Behavioral Sciences</i> , 2020, 34, 142-147.	2.0	17
131	Beware of vested interests: Epistemic vigilance improves reasoning about scientific evidence (for some) Tj ETQq1 1,0,784314,rgBT/O	1.1	9

#	ARTICLE	IF	CITATIONS
132	A scientific theory of gist communication and misinformation resistance, with implications for health, education, and policy. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	53
133	Truth, Deliberative Democracy, and the Virtues of Accuracy: Is Fake News Destroying the Public Sphere?. Political Studies, 2021, 69, 147-163.	2.0	58
134	Disfluent fonts do not help people to solve math and non-math problems regardless of their numeracy. Thinking and Reasoning, 2021, 27, 142-159.	2.1	7
135	The science of belief: A progress report. Wiley Interdisciplinary Reviews: Cognitive Science, 2021, 12, e1539.	1.4	25
136	Agency over social media use can be enhanced through brief abstinence, but only in users with high cognitive reflection tendencies. Computers in Human Behavior, 2021, 115, 106590.	5.1	7
137	Who inadvertently shares deepfakes? Analyzing the role of political interest, cognitive ability, and social network size. Telematics and Informatics, 2021, 57, 101508.	3.5	46
138	Disinformation as the weaponization of cruel optimism: A critical intervention in misinformation studies. Emotion, Space and Society, 2021, 38, 100757.	0.7	17
139	Media Literacy for Elementary Education Students: Inquiry into Fake News. The Social Studies, 2021, 112, 136-145.	0.4	3
140	Emotional news affects social judgments independent of perceived media credibility. Social Cognitive and Affective Neuroscience, 2021, 16, 280-291.	1.5	15
141	Making them pay: Using the norm of honesty to generate costs for political lies. Electoral Studies, 2021, 69, 102250.	1.0	2
142	Cognitive Sophistication, Religion, and the Trump Vote. Social Science Quarterly, 2021, 102, 179-197.	0.9	5
143	Hearing From Both Sides: Differences Between Liberal and Conservative Attitudes Toward Scientific and Experiential Evidence. Political Psychology, 2021, 42, 443-461.	2.2	8
144	Measuring cognitive reflection without maths: Development and validation of the verbal cognitive reflection test. Journal of Behavioral Decision Making, 2021, 34, 322-343.	1.0	34
145	Analytic-thinking predicts hoax beliefs and helping behaviors in response to the COVID-19 pandemic. Thinking and Reasoning, 2021, 27, 464-477.	2.1	48
146	A systematic literature review on disinformation: Toward a unified taxonomical framework. New Media and Society, 2021, 23, 1301-1326.	3.1	80
147	When "Fake News" Becomes Real: The Consequences of False Government Denials in an Authoritarian Country. Comparative Political Studies, 2021, 54, 753-778.	2.3	29
148	Differential susceptibility to misleading flat earth arguments on youtube. Media Psychology, 2021, 24, 136-165.	2.1	46
149	Effects of Sentiments on the Morphing of Falsehoods and Correction Messages on Social Media. , 0, , .		0

#	ARTICLE	IF	CITATIONS
150	Political Psychology in the Digital (mis)Information age: A Model of News Belief and Sharing. <i>Social Issues and Policy Review</i> , 2021, 15, 84-113.	3.7	74
151	Rational Polarization. <i>SSRN Electronic Journal</i> , 0, , .	0.4	5
152	Bots and Misinformation Spread on Social Media: Implications for COVID-19. <i>Journal of Medical Internet Research</i> , 2021, 23, e26933.	2.1	94
153	Truth Distortion: A Process to Explain Polarization over Unsubstantiated Claims Related to COVID-19. <i>Journal of the Association for Consumer Research</i> , 2021, 6, 196-203.	1.0	6
154	Finding uncommon ground: Extremist online forum engagement predicts integrative complexity. <i>PLoS ONE</i> , 2021, 16, e0245651.	1.1	4
155	â€œSocial Primingâ€–Through the Lens of Sociology of Science: Fuzzy Boundary, Personal Experience, and Broader Atmosphere. <i>Psychological Inquiry</i> , 2021, 32, 41-44.	0.4	2
156	Going Viral: How Fear, Socio-Cognitive Polarization and Problem-Solving Influence Fake News Detection and Proliferation During COVID-19 Pandemic. <i>Frontiers in Communication</i> , 2021, 5, .	0.6	38
157	The Development and Validation of the Epistemic Vice Scale. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
158	Identifying and characterizing scientific authority-related misinformation discourse about hydroxychloroquine on twitter using unsupervised machine learning. <i>Big Data and Society</i> , 2021, 8, 205395172110138.	2.6	19
159	Is Fake News the New Social Media Crisis? Examining the Public Evaluation of Crisis Management for Corporate Organizations Targeted in Fake News. <i>International Journal of Strategic Communication</i> , 2021, 15, 18-36.	0.9	23
160	Open Innovation during Web Surfing: Topics of Interest and Rejection by Latin American College Students. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2021, 7, 17.	2.6	13
161	Emotions, Morals and Resilience: The Consumption of News in Ibero-America During the Covid-19 Pandemic. <i>Risk, Systems and Decisions</i> , 2021, , 331-345.	0.5	1
162	Tell me the Truth: Separating Fact from Fiction in Social Media Following Extreme Events. , 0, , .		0
164	Research note: Examining false beliefs about voter fraud in the wake of the 2020 Presidential Election. , 2021, , .		38
165	Healing Anthropocene Syndrome: Planetary Health Requires Remediation of the Toxic Post-Truth Environment. <i>Challenges</i> , 2021, 12, 1.	0.9	10
166	The strength of weak bots. <i>Online Social Networks and Media</i> , 2021, 21, 100106.	2.3	7
167	Towards a Response to Epistemic Nihilism. <i>Postdigital Science and Education</i> , 2021, , 39-59.	2.0	4
168	Testing Usersâ€™ Ability to Recognize Fake News in Three Countries. An Experimental Perspective. <i>Lecture Notes in Computer Science</i> , 2021, , 370-390.	1.0	0

#	ARTICLE	IF	CITATIONS
169	Ideology, communication and polarization. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021, 376, 20200133.	1.8	20
170	Cognitive reflection correlates with behavior on Twitter. <i>Nature Communications</i> , 2021, 12, 921.	5.8	67
171	The relationship between political affiliation and beliefs about sources of "fake news". <i>Cognitive Research: Principles and Implications</i> , 2021, 6, 6.	1.1	19
172	Civilized truths, hateful lies? Incivility and hate speech in false information "evidence from fact-checked statements in the US. <i>Information, Communication and Society</i> , 2022, 25, 1596-1613.	2.6	19
173	You're Definitely Wrong, Maybe: Correction Style Has Minimal Effect on Corrections of Misinformation Online. <i>Media and Communication</i> , 2021, 9, 120-133.	1.1	14
174	Trust in information, political identity and the brain: an interdisciplinary fMRI study. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021, 376, 20200140.	1.8	2
175	Less critical and less informed: undecided voters' media (dis)engagement during Israel's April 2019 elections. <i>Information, Communication and Society</i> , 2022, 25, 1752-1768.	2.6	5
176	The anti-scientists bias: The role of feelings about scientists in COVID-19 attitudes and behaviors. <i>Journal of Applied Social Psychology</i> , 2021, 51, 461-473.	1.3	15
177	Understanding Critical Thinking Practice in Everyday Life Through Stages of Critical Thinking Skills and Disposition. <i>Mind, Brain, and Education</i> , 2021, 15, 225-231.	0.9	5
178	Cognitive Predictors of Precautionary Behavior During the COVID-19 Pandemic. <i>Frontiers in Psychology</i> , 2021, 12, 589800.	1.1	24
179	They Said It's "Fake": Effects of Discounting Cues in Online Comments on Information Quality Judgments and Information Authentication. <i>Mass Communication and Society</i> , 2021, 24, 527-552.	1.2	6
180	Right and left, partisanship predicts (asymmetric) vulnerability to misinformation. , 2021, , .		17
181	Detecting fake news on Facebook: The role of emotional intelligence. <i>PLoS ONE</i> , 2021, 16, e0246757.	1.1	43
182	Infodemics: Do healthcare professionals detect corona-related false news stories better than students?. <i>PLoS ONE</i> , 2021, 16, e0247517.	1.1	8
183	The evaluation of fake and true news: on the role of intelligence, personality, interpersonal trust, ideological attitudes, and news consumption. <i>Heliyon</i> , 2021, 7, e06503.	1.4	21
184	The Rise of Deepfakes: A Conceptual Framework and Research Agenda for Marketing. <i>Australasian Marketing Journal</i> , 2021, 29, 204-214.	3.5	21
185	Lies, Damned Lies, and Social Media Following Extreme Events. <i>Risk Analysis</i> , 2022, 42, 1704-1727.	1.5	1
186	The role of analytical reasoning and source credibility on the evaluation of real and fake full-length news articles. <i>Cognitive Research: Principles and Implications</i> , 2021, 6, 24.	1.1	14

#	ARTICLE	IF	CITATIONS
187	Defining and conceptualizing news literacy. <i>Journalism</i> , 2022, 23, 1589-1606.	1.8	25
188	Free but fake speech: When giving primacy to the source decreases misinformation sharing on social media. <i>Psychology and Marketing</i> , 2021, 38, 1700-1711.	4.6	32
189	Metacognitive Labeling of Contentious Claims: Facts, Opinions, and Conspiracy Theories. <i>Frontiers in Psychology</i> , 2021, 12, 644657.	1.1	2
190	Effects of Disinformation Using Deepfake: The Protective Effect of Media Literacy Education. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2021, 24, 188-193.	2.1	44
191	Trust in Congruent Sources, Absolutely: The Moderating Effects of Ideological and Epistemological Beliefs on the Relationship between Perceived Source Congruency and News Credibility. <i>Journalism Studies</i> , 2021, 22, 896-915.	1.2	3
192	Probabilistic social learning improves the public's judgments of news veracity. <i>PLoS ONE</i> , 2021, 16, e0247487.	1.1	4
193	Long-term effectiveness of inoculation against misinformation: Three longitudinal experiments.. <i>Journal of Experimental Psychology: Applied</i> , 2021, 27, 1-16.	0.9	113
194	Journalism Students and Information Consumption in the Era of Fake News. <i>Media and Communication</i> , 2021, 9, 338-350.	1.1	13
195	Skepticism and Credulity: A Model and Applications to Political Spin, Belief Formation, and Decision Weights. <i>B E Journal of Theoretical Economics</i> , 2021, .	0.1	0
196	Confusing Effects of Fake News on Clarity of Political Information in the Social Media Environment. <i>Journalism Practice</i> , 0, , 1-19.	1.5	5
197	Shifting attention to accuracy can reduce misinformation online. <i>Nature</i> , 2021, 592, 590-595.	13.7	366
198	Fake News Sharing. <i>Digital Threats Research and Practice</i> , 2021, 2, 1-16.	1.7	4
199	Can We Stop the Spread of False Information on Vaccination? How Online Comments on Vaccination News Affect Readers' Credibility Assessments and Sharing Behaviors. <i>Science Communication</i> , 2021, 43, 407-434.	1.8	14
200	Why the backfire effect does not explain the durability of political misperceptions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	67
201	Interventions for Softening Can Lead to Hardening of Opinions: Evidence from a Randomized Controlled Trial. , 2021, , .		3
202	The fragility of opinion formation in a complex world. <i>Communications Physics</i> , 2021, 4, .	2.0	7
203	A Perfect Storm. <i>Digital Threats Research and Practice</i> , 2021, 2, 1-21.	1.7	6
204	Working through an "infodemic": The impact of COVID-19 news consumption on employee uncertainty and work behaviors.. <i>Journal of Applied Psychology</i> , 2021, 106, 501-517.	4.2	53

#	ARTICLE	IF	CITATIONS
205	Misinformation about fake news: A systematic critical review of empirical studies on the phenomenon and its status as a "threat". <i>European Journal of Criminology</i> , 2023, 20, 356-374.	1.5	24
206	Flagging fake news on social media: An experimental study of media consumers' identification of fake news. <i>Government Information Quarterly</i> , 2021, 38, 101591.	4.0	21
207	Exploring Lightweight Interventions at Posting Time to Reduce the Sharing of Misinformation on Social Media. <i>Proceedings of the ACM on Human-Computer Interaction</i> , 2021, 5, 1-42.	2.5	42
208	Exploring the roles of analytic cognitive style, climate science literacy, illusion of knowledge, and political orientation in climate change skepticism. <i>Journal of Environmental Psychology</i> , 2021, 74, 101561.	2.3	18
209	Where's the fake news at? European news consumers' perceptions of misinformation across information sources and topics. , 2021, , .		3
211	Opinions, Intentions, Freedom of Expression, ... , and Other Human Aspects of Misinformation Online. , 2021, , .		2
212	Misremembering Brexit: partisan bias and individual predictors of false memories for fake news stories among Brexit voters. <i>Memory</i> , 2021, 29, 587-604.	0.9	25
213	The Psychology of Fake News. <i>Trends in Cognitive Sciences</i> , 2021, 25, 388-402.	4.0	403
214	Student evaluations of the credibility and argumentation of online sources. <i>Journal of Educational Research</i> , 2021, 114, 294-305.	0.8	6
215	Factors Influencing Willingness to Share Health Misinformation Videos on the Internet: Web-Based Survey. <i>Journal of Medical Internet Research</i> , 2021, 23, e30323.	2.1	6
217	Partisan Polarization Is the Primary Psychological Motivation behind Political Fake News Sharing on Twitter. <i>American Political Science Review</i> , 2021, 115, 999-1015.	2.6	161
218	Linguistic drivers of misinformation diffusion on social media during the COVID-19 pandemic. <i>Italian Journal of Marketing</i> , 2021, 2021, 351-369.	1.5	6
219	Personality factors and self-reported political news consumption predict susceptibility to political fake news. <i>Personality and Individual Differences</i> , 2021, 174, 110666.	1.6	32
220	Protection from "Fake News": The Need for Descriptive Factual Labeling for Online Content. <i>Future Internet</i> , 2021, 13, 142.	2.4	18
221	Character deprecation in fake news: Is it in supply or demand?. <i>Group Processes and Intergroup Relations</i> , 2021, 24, 624-637.	2.4	6
222	The Influence of Political Ideology on Fake News Belief: The Portuguese Case. <i>Publications</i> , 2021, 9, 23.	1.9	14
223	Infodemic: the effect of death-related thoughts on news-sharing. <i>Cognitive Research: Principles and Implications</i> , 2021, 6, 39.	1.1	4
224	How do people perceive the relationship between science and religion? The roles of epistemic and ontological cognition. <i>Applied Cognitive Psychology</i> , 2021, 35, 1146-1157.	0.9	0

#	ARTICLE	IF	CITATIONS
225	Disagree? You Must be a Bot! How Beliefs Shape Twitter Profile Perceptions. , 2021, , .		7
226	Visual cognition of fake news: the effects of consumer brand engagement. <i>Journal of Marketing Communications</i> , 2022, 28, 681-701.	2.7	6
227	Falling for fake news: the role of political bias and cognitive ability. <i>Asian Journal of Communication</i> , 2021, 31, 237-253.	0.6	16
228	Social Media, Cognitive Reflection, and Conspiracy Beliefs. <i>Frontiers in Political Science</i> , 2021, 3, .	1.0	28
229	How Accurate Are Accuracy-Nudge Interventions? A Preregistered Direct Replication of Pennycook et al. (2020). <i>Psychological Science</i> , 2021, 32, 1169-1178.	1.8	52
230	The spread of fake news. , 2021, , 297-325.		0
231	Limits of the foreign language effect: intertemporal choice. <i>Thinking and Reasoning</i> , 0, , 1-28.	2.1	3
232	Navigating the maze: Deepfakes, cognitive ability, and social media news skepticism. <i>New Media and Society</i> , 2023, 25, 1108-1129.	3.1	20
233	Beliefs About COVID-19 in Canada, the United Kingdom, and the United States: A Novel Test of Political Polarization and Motivated Reasoning. <i>Personality and Social Psychology Bulletin</i> , 2022, 48, 750-765.	1.9	113
234	What Should I Trust? Individual Differences in Attitudes to Conflicting Information and Misinformation on COVID-19. <i>Frontiers in Psychology</i> , 2021, 12, 588478.	1.1	20
235	The role of emotions and identity-protection cognition when processing (mis)information.. <i>Technology Mind and Behavior</i> , 2021, 2, .	1.1	3
236	Politically oriented bullshit detection: Attitudinally conditional bullshit receptivity and bullshit sensitivity. <i>Group Processes and Intergroup Relations</i> , 2022, 25, 1635-1652.	2.4	5
237	Conservativesâ€™ susceptibility to political misperceptions. <i>Science Advances</i> , 2021, 7, .	4.7	41
238	Overconfidence in news judgments is associated with false news susceptibility. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	56
239	Gods, germs, and science: Unraveling the role of scientific literacy, germ aversion, and religious fundamentalism in predicting attitudes towards gays and lesbians. <i>Journal of Community and Applied Social Psychology</i> , 0, , .	1.4	3
240	From bias to sound intuiting: Boosting correct intuitive reasoning. <i>Cognition</i> , 2021, 211, 104645.	1.1	24
241	A Downward Spiral? A Panel Study of Misinformation and Media Trust in Chile. <i>International Journal of Press/Politics</i> , 2022, 27, 353-373.	3.0	18
242	Determinants of individualsâ€™ belief in fake news: A scoping review determinants of belief in fake news. <i>PLoS ONE</i> , 2021, 16, e0253717.	1.1	62

#	ARTICLE	IF	CITATIONS
243	The Development and Validation of the Epistemic Vice Scale. <i>Review of Philosophy and Psychology</i> , 2021, , 1-28.	1.0	6
244	A Signal Detection Approach to Understanding the Identification of Fake News. <i>Perspectives on Psychological Science</i> , 2022, 17, 78-98.	5.2	46
245	Media, technology, and the sins of memory. <i>Memory, Mind & Media</i> , 2022, 1, .	0.6	17
246	Countering the Cognitive, Linguistic, and Psychological Underpinnings Behind Susceptibility to Fake News: A Review of Current Literature With Special Focus on the Role of Age and Digital Literacy. <i>Frontiers in Communication</i> , 2021, 6, .	0.6	5
247	Autopsy of a metaphor: The origins, use and blind spots of the "infodemic"™. <i>New Media and Society</i> , 2023, 25, 2219-2240.	3.1	34
248	Analytic Thinking and Political Orientation in the Corona Crisis. <i>Frontiers in Psychology</i> , 2021, 12, 631800.	1.1	5
249	The closer I am, the safer I feel: The "distance proximity effect" of COVID-19 pandemic on individuals' risk assessment and irrational consumption. <i>Psychology and Marketing</i> , 2021, 38, 2006-2018.	4.6	24
250	Cognitive style predicts how people explain mental magic tricks. <i>Acta Psychologica</i> , 2021, 218, 103347.	0.7	5
251	Fake news on Facebook: examining the impact of heuristic cues on perceived credibility and sharing intention. <i>Internet Research</i> , 2022, 32, 379-397.	2.7	19
252	"Who is gullible to political disinformation": predicting susceptibility of university students to fake news. <i>Journal of Information Technology and Politics</i> , 2022, 19, 165-179.	1.8	23
253	Nevertheless, partisanship persisted: fake news warnings help briefly, but bias returns with time. <i>Cognitive Research: Principles and Implications</i> , 2021, 6, 52.	1.1	15
254	Poisoning the information well?. <i>Journal of Language and Politics</i> , 2021, 20, 783-802.	1.0	12
255	A Multitask Learning Approach for Fake News Detection: Novelty, Emotion, and Sentiment Lend a Helping Hand. , 2021, , .		9
256	This Is Not What We Ordered: Exploring Why Biased Search Result Rankings Affect User Attitudes on Debated Topics. , 2021, , .		22
257	The straw man effect: Partisan misrepresentation in natural language. <i>Group Processes and Intergroup Relations</i> , 0, , 136843022110145.	2.4	0
258	"If This account is True, It is Most Enormously Wonderful" Interestingness-If-True and the Sharing of True and False News. <i>Digital Journalism</i> , 2022, 10, 373-394.	2.5	28
259	When web add-on correction comes with fear-arousing misinformation in public health crisis: focusing on the role of risk perception in belief in misinformation. <i>Journal of Applied Communication Research</i> , 2022, 50, 70-90.	0.7	5
260	How people perceive influence of fake news and why it matters. <i>Communication Quarterly</i> , 2021, 69, 431-453.	0.7	11

#	ARTICLE	IF	CITATIONS
261	Misinformation Exposure and Acceptance: The Role of Information Seeking and Processing. <i>Health Communication</i> , 2023, 38, 585-593.	1.8	25
262	The COVID-19 pandemic and the search for structure: Social media and conspiracy theories. <i>Social and Personality Psychology Compass</i> , 2021, 15, e12636.	2.0	39
263	Human Cooperation and the Crises of Climate Change, COVID-19, and Misinformation. <i>Annual Review of Psychology</i> , 2022, 73, 379-402.	9.9	26
264	The socio-psychological predictors of support for post-truth collective action. <i>Journal of Social Psychology</i> , 2021, , 1-19.	1.0	4
265	Visual Mis- and Disinformation, Social Media, and Democracy. <i>Journalism and Mass Communication Quarterly</i> , 2021, 98, 641-664.	1.4	41
266	Fake news self-efficacy, fake news identification, and content sharing on Facebook. <i>Journal of Information Technology and Politics</i> , 2022, 19, 229-252.	1.8	18
267	Happiness and surprise are associated with worse truth discernment of COVID-19 headlines among social media users in Nigeria. , 2021, , .		11
268	Citizen Perceptions of Fake News in Spain: Socioeconomic, Demographic, and Ideological Differences. <i>Publications</i> , 2021, 9, 35.	1.9	5
269	Designing for fake news literacy training: A problem-based undergraduate online-course. <i>Computers in Human Behavior</i> , 2021, 121, 106796.	5.1	31
270	Analytic thinking predicts accuracy ratings and willingness to share COVID-19 misinformation in Australia. <i>Memory and Cognition</i> , 2022, 50, 425-434.	0.9	18
271	No one is immune to misinformation: An investigation of misinformation sharing by subscribers to a fact-checking newsletter. <i>PLoS ONE</i> , 2021, 16, e0255702.	1.1	31
272	Ability-related political polarization in the COVID-19 pandemic. <i>Intelligence</i> , 2021, 88, 101580.	1.6	6
273	Persuasion strategies of misinformation-containing posts in the social media. <i>Information Processing and Management</i> , 2021, 58, 102665.	5.4	19
274	A preregistered replication of motivated numeracy. <i>Cognition</i> , 2021, 214, 104768.	1.1	25
275	Scaling up fact-checking using the wisdom of crowds. <i>Science Advances</i> , 2021, 7, eabf4393.	4.7	46
276	Predicting Beliefs in Psychological Misconceptions with Psychology Knowledge and the Critical Reflection Test: A Replication and Extension. <i>Teaching of Psychology</i> , 2022, 49, 303-309.	0.7	2
277	Misinformation detection using multitask learning with mutual learning for novelty detection and emotion recognition. <i>Information Processing and Management</i> , 2021, 58, 102631.	5.4	37
278	Misplaced trust: When trust in science fosters belief in pseudoscience and the benefits of critical evaluation. <i>Journal of Experimental Social Psychology</i> , 2021, 96, 104184.	1.3	34

#	ARTICLE	IF	CITATIONS
279	Trust, personality, and belief as determinants of the organic reach of political disinformation on social media. <i>Social Science Journal</i> , 0, , 1-12.	0.9	7
280	Is Sensationalist Disinformation More Effective? Three Facilitating Factors at the National, Individual, and Situational Level. <i>Digital Journalism</i> , 2022, 10, 976-996.	2.5	11
281	Using fake news as means of cyber-bullying: The link with compulsive internet use and online moral disengagement. <i>Computers in Human Behavior</i> , 2022, 127, 107032.	5.1	23
282	Evaluating the relative contributions of copying and reconstruction processes in cultural transmission episodes. <i>PLoS ONE</i> , 2021, 16, e0256901.	1.1	6
283	The global effectiveness of fact-checking: Evidence from simultaneous experiments in Argentina, Nigeria, South Africa, and the United Kingdom. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	56
284	Mistakes, Overconfidence, and the Effect of Sharing on Detecting Lies. <i>American Economic Review</i> , 2021, 111, 3160-3183.	4.0	16
285	Identity concerns drive belief: The impact of partisan identity on the belief and dissemination of true and false news. <i>Group Processes and Intergroup Relations</i> , 2023, 26, 24-47.	2.4	26
286	Individual differences in sharing false political information on social media: Direct and indirect effects of cognitive-perceptual schizotypy and psychopathy. <i>Personality and Individual Differences</i> , 2021, 182, 111071.	1.6	7
287	Fake news: How emotions, involvement, need for cognition and rebuttal evidence (story vs.) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 427 T Review, 2021, 47, 102088.	1.9	16
288	Fooled by the fakes: Cognitive differences in perceived claim accuracy and sharing intention of non-political deepfakes. <i>Personality and Individual Differences</i> , 2021, 182, 111074.	1.6	19
289	Thinking critically through controversial issues on digital media: Dispositions and key criteria for content evaluation. <i>Thinking Skills and Creativity</i> , 2021, 42, 100927.	1.9	7
290	Birds of a feather are persuaded together: Perceived source credibility mediates the effect of political bias on misinformation susceptibility. <i>Personality and Individual Differences</i> , 2022, 185, 111269.	1.6	34
291	How Can Psychological Science Help Counter the Spread of Fake News?. <i>Spanish Journal of Psychology</i> , 2021, 24, e25.	1.1	42
292	Harnessing Student Creativity to Design Fake News Literacy Training: An Overview of Twelve Graduate Student Projects. <i>Lecture Notes in Computer Science</i> , 2021, , 235-244.	1.0	0
293	Learning in a Post-Truth World. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
294	Effects of Conspiracy Thinking Style, Framing and Political Interest on Accuracy of Fake News Recognition by Social Media Users: Evidence from Russia, Kazakhstan and Ukraine. <i>Lecture Notes in Computer Science</i> , 2021, , 341-357.	1.0	3
296	You Wonâ€™t Believe Our Results! But They Might: Heterogeneity in Beliefs About the Accuracy of Online Media. <i>Journal of Experimental Political Science</i> , 2022, 9, 267-277.	1.9	4
298	Challenging Misinformation: Exploring Limits and Approaches. <i>Lecture Notes in Computer Science</i> , 2019, , 713-718.	1.0	3

#	ARTICLE	IF	CITATIONS
299	The Effects of Thinking Styles and News Domain on Fake News Recognition by Social Media Users: Evidence from Russia. Lecture Notes in Computer Science, 2020, , 305-320.	1.0	2
300	Fake News. , 2020, , 9-20.		6
303	Individual difference in acts of self-sacrifice. Behavioral and Brain Sciences, 2018, 41, e217.	0.4	1
304	Self-Regulatory Aspects of Bullshitting and Bullshit Detection. Social Psychology, 2020, 51, 239-253.	0.3	6
305	Prior exposure increases perceived accuracy of fake news.. Journal of Experimental Psychology: General, 2018, 147, 1865-1880.	1.5	602
306	Fake news, fast and slow: Deliberation reduces belief in false (but not true) news headlines.. Journal of Experimental Psychology: General, 2020, 149, 1608-1613.	1.5	246
307	The Impact of Social Media on Communication Sciences and Disorders: A Need for Examination and Research. Perspectives of the ASHA Special Interest Groups, 2019, 4, 224-227.	0.4	12
308	Fake news game confers psychological resistance against online misinformation. Palgrave Communications, 2019, 5, .	4.7	279
309	Combating the Sharing of False Information: History, Framework, and Literacy Strategies. Internet Reference Services Quarterly, 2019, 24, 9-30.	0.7	6
310	In These Uncertain Times: Fake News Amplifies the Desires to Save and Spend in Response to COVID-19. Journal of the Association for Consumer Research, 2022, 7, 45-53.	1.0	6
311	Limited effects of exposure to fake news about climate change. Environmental Research Communications, 2020, 2, 081003.	0.9	19
312	Effects of Credibility Indicators on Social Media News Sharing Intent. , 2020, , .		62
313	Will the Crowd Game the Algorithm?. , 2020, , .		30
314	The Government's Dividend: Complex Perceptions of Social Media Misinformation in China. , 2020, , .		15
315	Wearable Reasoner. , 2020, , .		11
316	Can The Crowd Identify Misinformation Objectively?. , 2020, , .		9
317	Countering Fake News. Proceedings of the ACM on Human-Computer Interaction, 2020, 4, 1-27.	2.5	33
318	Credibility Perceptions and Detection Accuracy of Fake News Headlines on Social Media: Effects of Truth-Bias and Endorsement Cues. Communication Research, 2022, 49, 171-195.	3.9	71

#	ARTICLE	IF	CITATIONS
319	Individual differences in susceptibility to false memories for COVID-19 fake news. <i>Cognitive Research: Principles and Implications</i> , 2020, 5, 63.	1.1	32
321	Does fake news lead to more engaging effects on social media? Evidence from Romania. <i>Communications: the European Journal of Communication Research</i> , 2020, 45, 694-717.	0.3	9
323	Reasons why self-directed learning is important in South African during the COVID-19 pandemic. <i>South African Journal of Higher Education</i> , 2020, 34, .	0.2	22
324	Combining Crowd and Machine Intelligence to Detect False News in Social Media. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
325	When is Society Susceptible to Manipulation?. <i>SSRN Electronic Journal</i> , 0, , .	0.4	4
326	The Covid-19 Infodemic and the Efficacy of Corrections. <i>SSRN Electronic Journal</i> , 0, , .	0.4	8
327	ARE PERVASIVE SYSTEMS OF FAKE NEWS PROVISION SOWING CONFUSION? THE ROLE OF DIGITAL MEDIA PLATFORMS IN THE PRODUCTION AND CONSUMPTION OF FACTUALLY DUBIOUS CONTENT. <i>Geopolitics, History, and International Relations (discontinued)</i> , 2018, 10, 30.	1.4	3
328	THE PERCEIVED ACCURACY OF FAKE NEWS: MECHANISMS FACILITATING THE SPREAD OF ALTERNATIVE TRUTHS, THE CRISIS OF INFORMATIONAL OBJECTIVITY, AND THE DECLINE OF TRUST IN JOURNALISTIC NARRATIVES. <i>Geopolitics, History, and International Relations (discontinued)</i> , 2018, 10, 37.	1.4	6
330	Posverdad y fake news en comunicaci3n pol3tica: breve genealog3a. <i>Profesional De La Informacion</i> , 2019, 28, .	2.7	20
331	Understanding the Role of Human Values in the Spread of Misinformation. , 2019, , .		4
332	Prebunking interventions based on the psychological theory of "inoculation" can reduce susceptibility to misinformation across cultures.. , 2020, , .		85
333	Emphasizing publishers does not effectively reduce susceptibility to misinformation on social media. , 2020, , .		35
334	Images and Misinformation in Political Groups: Evidence from WhatsApp in India. , 2020, , .		32
335	Look it up: Online search reduces the problematic effects of exposures to inaccuracies. <i>Memory and Cognition</i> , 2020, 48, 1128-1145.	0.9	13
336	The Analysis of Nonverbal Communication: The Dangers of Pseudoscience in Security and Justice Contexts. <i>Anuario De Psicologia Juridica</i> , 2020, 30, 1-12.	0.5	32
337	Good News about Bad News: Gamified Inoculation Boosts Confidence and Cognitive Immunity Against Fake News. <i>Journal of Cognition</i> , 2020, 3, 2.	1.0	153
338	Genesis or Evolution of Gender Differences? Worldview-Based Dilemmas in The Processing of Scientific Information. <i>Journal of Cognition</i> , 2020, 3, 9.	1.0	22
339	Mistrust and misinformation: A two-component, socio-epistemic model of belief in conspiracy theories. <i>Journal of Social and Political Psychology</i> , 2020, 8, 617-641.	0.6	66

#	ARTICLE	IF	CITATIONS
340	Fake News for All: Misinformation and Polarization in Authoritarian Regimes. SSRN Electronic Journal, 0, , .	0.4	1
341	Mobile Internet and Political Polarization. SSRN Electronic Journal, 0, , .	0.4	4
342	Dissemination, Situated Fact-checking, and Social Effects of Misinformation among Rural Bangladeshi Villagers During the COVID-19 Pandemic. Proceedings of the ACM on Human-Computer Interaction, 2021, 5, 1-34.	2.5	12
343	ChamberBreaker: Mitigating the Echo Chamber Effect and Supporting Information Hygiene through a Gamified Inoculation System. Proceedings of the ACM on Human-Computer Interaction, 2021, 5, 1-26.	2.5	9
344	A Behavioral Design to Reform Italy's Evaluation Policy. American Journal of Evaluation, 2021, 42, 483-504.	0.6	4
345	Conspiracy theory beliefs, scientific reasoning and the analytical thinking paradox. Applied Cognitive Psychology, 2021, 35, 1523-1534.	0.9	18
347	Source Information Affects Interpretations of the News across Multiple Age Groups in the United States. Societies, 2021, 11, 119.	0.8	3
348	The COVID-19 lockdown provides clues for better science communication on environmental recovery. Environmental Conservation, 0, , 1-3.	0.7	2
349	Verifying online information: Development and validation of a self-report scale. Technology in Society, 2021, 67, 101788.	4.8	12
350	Social Influence as Socially Distributed Information Processing. SpringerBriefs in Complexity, 2019, , 1-24.	0.1	0
351	Reactions to the Message and Messenger. SpringerBriefs in Complexity, 2019, , 15-36.	0.1	0
352	Dispelling Misconceived Beliefs About Rent Control: Insights from a Field and a Laboratory Experiment. SSRN Electronic Journal, 0, , .	0.4	0
353	Partisan Selective Exposure to Fake News Content. Makara Hubs-Asia, 2019, 23, 6.	0.1	0
354	Fake News as a Tool of Populism in Turkey: The Pastor Andrew Brunson Case. Polish Political Science Review, 2019, 7, 32-51.	0.1	5
355	Measuring Voters' Knowledge of Political News. SSRN Electronic Journal, 0, , .	0.4	2
356	Disinformation from the Inside: Combining Machine Learning and Journalism to Investigate Sockpuppet Campaigns. , 2020, , .		1
357	Beyond Cognitive Ability: Susceptibility to Fake News Is Also Explained by Associative Inference. , 2020, , .		4
358	I Reason Who I am? Identity Salience Manipulation to Reduce Motivated Reasoning in News Consumption. , 2020, , .		3

#	ARTICLE	IF	CITATIONS
359	Analiza indywidualnej podatności użytkowników mediów społecznościowych na fake newsy – perspektywa polska. <i>Studia Medioznawcze</i> , 2020, 21, 661-688.	0.1	2
361	When is reliable data effective? The role of media engagement in reducing the impact of fake news on worry regarding terrorism. <i>Current Psychology</i> , 0, , 1.	1.7	1
362	Contested science: Individuals with higher metacognitive insight into interpretation of evidence are less likely to polarize. <i>Psychonomic Bulletin and Review</i> , 2022, 29, 668-680.	1.4	4
363	Individual Evaluation vs Fact-checking in the Recognition and Willingness to Share Fake News About Covid-19 via Whatsapp. <i>Journalism Studies</i> , 2022, 23, 1-24.	1.2	5
364	Is pro-Kremlin Disinformation Effective? Evidence from Ukraine. <i>International Journal of Press/Politics</i> , 2023, 28, 5-28.	3.0	22
365	Fake Antitrust?: Fact Checking on the Alleged Competition Law Case Against Social Media (Facebook) for the Proliferation of Fake News. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
366	Digital Dilemmas in Organizations. , 2020, , 1-15.		1
367	Typology of Business-Related Fake News Online: A Literature Review. <i>GATR Journal of Management and Marketing Review</i> , 2020, 5, 234-243.	0.1	1
368	Typology of Business-Related Fake News Online: A Literature Review. , 2020, 11, 76-76.		0
369	A PANDEMIA DO COVID-19 E SUAS IMPLICAÇÕES PARA A LOGÍSTICA DE TRANSPORTE BRASILEIRA. , 0, , .		0
370	Identifying Twitter users who repost unreliable news sources with linguistic information. <i>PeerJ Computer Science</i> , 2020, 6, e325.	2.7	5
371	Limited not lazy: a quasi-experimental secondary analysis of evidence quality evaluations by those who hold implausible beliefs. <i>Cognitive Research: Principles and Implications</i> , 2020, 5, 65.	1.1	4
372	Evaluation of Elements of a Prospective System to Alert Users to Intentionally Deceptive Content. , 2020, , .		1
373	What the fake? Probing misinformation detection standing on the shoulder of novelty and emotion. <i>Information Processing and Management</i> , 2022, 59, 102740.	5.4	25
374	The Emerging Science of Content Labeling: Contextualizing Social Media Content Moderation. <i>SSRN Electronic Journal</i> , 0, , .	0.4	3
375	Fake news: cómo entender la evolución del engaño mediático.. <i>Ambitos Revista Internacional De Comunicación</i> , 2021, , 122-139.	0.1	0
376	Curtailling Fake News Propagation with Psychographics. <i>SSRN Electronic Journal</i> , 0, , .	0.4	6
377	Predicting Personal Susceptibility to Phishing. <i>Advances in Intelligent Systems and Computing</i> , 2020, , 564-575.	0.5	5

#	ARTICLE	IF	CITATIONS
378	Identifying Linguistic Cues of Fake News Associated with Cognitive and Affective Processing: Evidence from NeuroIS. Lecture Notes in Information Systems and Organisation, 2020, , 16-23.	0.4	3
379	Dilemmas in Social Media: A Categorization. , 2020, , 17-42.		0
380	The Influence of Traits Associated with Autism Spectrum Disorder (ASD) on the Detection of Fake News. Lecture Notes in Computer Science, 2020, , 464-472.	1.0	0
381	Online Media and Politics: Critical Discourse Analysis About Hoax News. , 0, , .		0
383	HATE SPEECH IN SOCIAL MEDIA: PERCEPTIONS AND ATTITUDES OF HIGHER EDUCATION STUDENTS IN PORTUGAL. , 2020, , .		4
385	An initial accuracy focus reduces the effect of prior exposure on perceived accuracy of news headlines. Cognitive Research: Principles and Implications, 2020, 5, 55.	1.1	11
386	Of tinfoil hats and thinking caps: Reasoning is more strongly related to implausible than plausible conspiracy beliefs. Cognition, 2022, 218, 104956.	1.1	10
387	Dispelling misconceptions about economics. Journal of Economic Psychology, 2022, 88, 102461.	1.1	9
388	Information avoidance, selective exposure, and fake (?) news: Theory and experimental evidence on green consumption. Journal of Economic Psychology, 2022, 88, 102457.	1.1	19
389	Testing the cognitive involvement hypothesis on social media: 'News finds me' perceptions, partisanship, and fake news credibility. Computers in Human Behavior, 2022, 128, 107121.	5.1	22
390	Analyzing Sentiments and Diffusion Characteristics of COVID-19 Vaccine Misinformation Topics in Social Media. International Journal of Business Analytics, 2021, 9, 1-22.	0.2	10
391	Evolution of honesty in higher-order social networks. Physical Review E, 2021, 104, 054308.	0.8	24
392	Strategies to counter disinformation for healthcare practitioners and policymakers. World Medical and Health Policy, 2022, 14, 428-436.	0.9	9
393	Disinformation in Poland: Thematic classification based on content analysis of fake news from 2019. Cyberpsychology, 2021, 15, .	0.7	7
394	Understanding the relationship between rationality and intelligence: a latent-variable approach. Thinking and Reasoning, 2023, 29, 1-42.	2.1	6
395	Pseudoexpertise: A Conceptual and Theoretical Analysis. Frontiers in Psychology, 2021, 12, 732666.	1.1	3
396	How Childhood Adversity Shapes Susceptibility to COVID-19 Scams. Journal of the Association for Consumer Research, 2022, 7, 54-62.	1.0	1
397	Misinformation about COVID-19: Psychological Insights. Encyclopedia, 2021, 1, 1200-1214.	2.4	4

#	ARTICLE	IF	CITATIONS
398	Objective Knowledge Mediates the Relationship between the Use of Social Media and COVID-19-Related False Memories. <i>Brain Sciences</i> , 2021, 11, 1489.	1.1	6
399	Exploring factors that mitigate the continued influence of misinformation. <i>Cognitive Research: Principles and Implications</i> , 2021, 6, 76.	1.1	4
401	Metacognition matters in many ways. <i>Educational Psychologist</i> , 2022, 57, 73-86.	4.7	19
402	What's so bad about misinformation?. <i>Inquiry (United Kingdom)</i> , 0, , 1-23.	0.4	7
403	Politics, Power and a Pandemic: Searching for Information and Accountability During a Twitter Infodemic. <i>Electronic News</i> , 2022, 16, 30-53.	0.4	4
404	The signaling function of sharing fake stories. <i>Mind and Language</i> , 2023, 38, 64-80.	1.2	12
405	Motivated reasoning, fast and slow. <i>Behavioural Public Policy</i> , 0, , 1-16.	1.6	5
406	Believing and acting on fake news related to natural food: the influential role of brand trust and system trust. <i>British Food Journal</i> , 2022, 124, 2937-2962.	1.6	8
407	Distributive effervescence: emotional energy and social cohesion in secularizing societies. <i>Theory and Society</i> , 2022, 51, 233.	1.1	6
409	Science Education as a Barrier Against "Fake Health News": Contributions From Science Education Research, 2021, , 225-250.	0.4	1
411	A ranked solution for social media fact checking using epidemic spread modeling. <i>Information Sciences</i> , 2022, 589, 550-563.	4.0	4
412	The impact of information sources on COVID-19 knowledge accumulation and vaccination intention. <i>International Journal of Data Science and Analytics</i> , 2022, 13, 287-298.	2.4	11
413	Sharing news with online friends: A study of network homophily, network size, and news type. <i>Telematics and Informatics</i> , 2022, 67, 101763.	3.5	5
414	Factors influencing fake news rebuttal acceptance during the COVID-19 pandemic and the moderating effect of cognitive ability. <i>Computers in Human Behavior</i> , 2022, 130, 107174.	5.1	34
415	Understanding How Readers Determine the Legitimacy of Online News Articles in the Era of Fake News. , 2020, , .		2
416	Fake news and hate speech: who is to blame?. , 2021, , .		3
417	Biased Credibility and Sharing of Fake News on Social Media: Considering Peer Context and Self-Objectivity State. <i>Journal of Management Information Systems</i> , 2021, 38, 931-958.	2.1	15
418	SAĞLIK MEZENFORMASYONU: EVRÄ°MÄ° KANALLARDAN YAYILAN YANLIŞ BÖLGÄ° SALGINI. Ä–neri, 2022, 17, 73-101.		

#	ARTICLE	IF	CITATIONS
419	Spread of Misinformation in Social Networks: Analysis Based on Weibo Tweets. Security and Communication Networks, 2021, 2021, 1-23.	1.0	11
420	“It’s true! I saw it on WhatsApp”: Social Media, Covid-19, and Political-Ideological Orientation in Brazil. Trends in Psychology, 0, , 1.	0.7	2
421	AI tools for debunking online spam reviews? Trust of younger and older adults in AI detection criteria. Behaviour and Information Technology, 2023, 42, 478-497.	2.5	2
422	The psychological drivers of misinformation belief and its resistance to correction. , 2022, 1, 13-29.		325
423	Are knowledgeable voters better voters?. Politics, Philosophy & Economics, 2022, 21, 29-54.	0.6	16
424	When Is Society Susceptible to Manipulation?. Management Science, 2022, 68, 7153-7175.	2.4	9
425	Increasing vaccination intention in pandemic times: a social marketing perspective. Italian Journal of Marketing, 2022, 2022, 37.	1.5	2
426	Cognitive cascades: How to model (and potentially counter) the spread of fake news. PLoS ONE, 2022, 17, e0261811.	1.1	10
427	Political Misinformation and Factual Corrections on the Facebook News Feed: Experimental Evidence. Journal of Politics, 2022, 84, 1812-1817.	1.4	7
428	Literacy Concepts as an Intervention Strategy for Improving Fake News Knowledge, Detection Skills, and Curtailing the Tendency to Share Fake News in Nigeria. Child and Youth Services, 2023, 44, 88-103.	0.6	15
429	Do You Really Know if It’s True? How Asking Users to Rate Stories Affects Belief in Fake News on Social Media. Information Systems Research, 2022, 33, 887-907.	2.2	6
430	Motivated formal reasoning: Ideological belief bias in syllogistic reasoning across diverse political issues. Thinking and Reasoning, 2023, 29, 43-69.	2.1	5
431	“I agree with you, bot!” How users (dis)engage with social bots on Twitter. New Media and Society, 2024, 26, 1505-1526.	3.1	4
432	Fake-News Network Model: A Conceptual Framework for Strategic Communication to Deal with Fake News. International Journal of Strategic Communication, 2022, 16, 1-17.	0.9	4
433	Controversies in medicine! Some pacification techniques. Postgraduate Medical Journal, 2022, , postgradmedj-2021-141451.	0.9	0
434	What does the CRT measure? Poor performance may arise from rational processes. Philosophical Psychology, 2023, 36, 58-84.	0.5	1
435	Pictures are Worth Many Words: Effectiveness of Visual Communication in Dispelling the Rent’s “Control Misconception. SSRN Electronic Journal, 0, , .	0.4	0
436	The i-Frame and the s-Frame: How Focusing on the Individual-Level Solutions Has Led Behavioral Public Policy Astray. SSRN Electronic Journal, 0, , .	0.4	31

#	ARTICLE	IF	CITATIONS
438	Disinformation Sharing Thrives with Fear of Missing Out among Low Cognitive News Users: A Cross-national Examination of Intentional Sharing of Deep Fakes. <i>Journal of Broadcasting and Electronic Media</i> , 2022, 66, 89-109.	0.8	17
439	Consequences of Online Misinformation on COVID-19: Two Potential Pathways and Disparity by eHealth Literacy. <i>Frontiers in Psychology</i> , 2022, 13, 783909.	1.1	18
440	Learning in a Post-Truth World. <i>Management Science</i> , 2022, 68, 2860-2868.	2.4	5
441	Duped by Bots: Why Some are Better than Others at Detecting Fake Social Media Personas. <i>Human Factors</i> , 2024, 66, 88-102.	2.1	4
442	How to Combat Health Misinformation: A Psychological Approach. <i>American Journal of Health Promotion</i> , 2022, 36, 569-575.	0.9	19
443	Knowing Well, Being Well: well-being born of understanding: The Urgent Need for Coordinated and Comprehensive Efforts to Combat Misinformation. <i>American Journal of Health Promotion</i> , 2022, 36, 559-581.	0.9	0
444	Misinformation: susceptibility, spread, and interventions to immunize the public. <i>Nature Medicine</i> , 2022, 28, 460-467.	15.2	159
445	Partisan Blocking: Biased Responses to Shared Misinformation Contribute to Network Polarization on Social Media. <i>Journal of Communication</i> , 2022, 72, 214-240.	2.1	8
446	The Challenge of Debunking Health Misinformation in Dynamic Social Media Conversations: Online Randomized Study of Public Masking During COVID-19. <i>Journal of Medical Internet Research</i> , 2022, 24, e34831.	2.1	12
447	Fallibility Salience Increases Intellectual Humility: Implications for People's Willingness to Investigate Political Misinformation. <i>Personality and Social Psychology Bulletin</i> , 2023, 49, 806-820.	1.9	4
448	The emerging science of content labeling: Contextualizing social media content moderation. <i>Journal of the Association for Information Science and Technology</i> , 2022, 73, 1365-1386.	1.5	19
449	Social Media and Belief in Misinformation in Mexico: A Case of Maximal Panic, Minimal Effects?. <i>International Journal of Press/Politics</i> , 0, , 194016122210889.	3.0	8
450	Avoid or Authenticate? A Multilevel Cross-Country Analysis of the Roles of Fake News Concern and News Fatigue on News Avoidance and Authentication. <i>Digital Journalism</i> , 0, , 1-20.	2.5	13
451	Bibliometric analysis of fake news indexed in Web of Science and Scopus (2001-2020). <i>Global Knowledge, Memory and Communication</i> , 2023, 72, 628-647.	0.9	9
452	Partisan reasoning in a high stakes environment: Assessing partisan informational gaps on COVID-19. , 2022, , .		4
453	Fake news: Why do we believe it?. <i>Joint Bone Spine</i> , 2022, 89, 105371.	0.8	14
454	Reading, Commenting and Sharing of Fake News: How Online Bandwagons and Bots Dictate User Engagement. <i>Communication Research</i> , 2023, 50, 667-694.	3.9	6
455	Prevalence and Predictors of Intention to be Vaccinated Against COVID-19 in Thirteen Latin American and Caribbean Countries. <i>Trends in Psychology</i> , 0, , 1.	0.7	5

#	ARTICLE	IF	CITATIONS
456	Reading Between the Lies: A Classification Scheme of Types of Reply to Misinformation in Public Discussion Threads. , 2022, , .		1
457	Lateral reading and monetary incentives to spot disinformation about science. <i>Scientific Reports</i> , 2022, 12, 5678.	1.6	18
458	The Effect of Deepfake Video on News Credibility and Corrective Influence of Cost-Based Knowledge about Deepfakes. <i>Digital Journalism</i> , 2022, 10, 412-432.	2.5	10
459	Determinants of Gullibility to Misinformation: A Study of Climate Change, COVID-19 and Artificial Intelligence. <i>Journal of Interdisciplinary Economics</i> , 2024, 36, 58-78.	0.4	1
460	Inquisitive but not discerning: Deprivation curiosity is associated with excessive openness to inaccurate information. <i>Journal of Research in Personality</i> , 2022, 98, 104227.	0.9	8
461	Emotion, analytic thinking and susceptibility to misinformation during the COVID-19 outbreak. <i>Computers in Human Behavior</i> , 2022, 133, 107295.	5.1	23
462	Antecedents and consequences of COVID-19 conspiracy beliefs: A systematic review. <i>Social Science and Medicine</i> , 2022, 301, 114912.	1.8	138
463	Clarifying the relations between intellectual humility and pseudoscience beliefs, conspiratorial ideation, and susceptibility to fake news. <i>Journal of Research in Personality</i> , 2022, 98, 104220.	0.9	13
464	Preschool children weigh accuracy against partisanship when seeking information. <i>Journal of Experimental Child Psychology</i> , 2022, 220, 105423.	0.7	2
465	Social Psychological Predictors of Belief in Fake News in the Run-Up to the 2019 Hungarian Elections: The Importance of Conspiracy Mentality Supports the Notion of Ideological Symmetry in Fake News Belief. <i>Frontiers in Psychology</i> , 2021, 12, 790848.	1.1	7
466	A systematic review on fake news research through the lens of news creation and consumption: Research efforts, challenges, and future directions. <i>PLoS ONE</i> , 2021, 16, e0260080.	1.1	25
467	Social and Cognitive Aspects of the Vulnerability to Political Misinformation. <i>Political Psychology</i> , 2021, 42, 267-304.	2.2	14
468	Individual Differences in Belief in Fake News about Election Fraud after the 2020 U.S. Election. <i>Behavioral Sciences (Basel, Switzerland)</i> , 2021, 11, 175.	1.0	17
469	How do Consumersâ€™ Gender and Rational Thinking Affect the Acceptance of Entertainment Social Robots?. <i>International Journal of Social Robotics</i> , 2022, 14, 973-994.	3.1	10
470	High-quality journalism in the face of Donald Trumpâ€™s theory of electoral fraud: the information strategy of the media in the 2020 US presidential election. <i>Profesional De La Informacion</i> , 0, , .	2.7	1
471	Something that They Never Said: Multimodal Disinformation and Source Vividness in Understanding the Power of AI-Enabled Deepfake News. <i>Media Psychology</i> , 2022, 25, 531-546.	2.1	19
473	Digital literacy is associated with more discerning accuracy judgments but not sharing intentions. , 2021, , .		14
474	Viruses, vaccines, and COVID-19: Explaining and improving risky decision-making.. <i>Journal of Applied Research in Memory and Cognition</i> , 2021, 10, 491-509.	0.7	28

#	ARTICLE	IF	CITATIONS
475	Munchausen by Proxy Syndrome: Case Report. Forbes TÄ±p Dergisi, 2022, 3, 87-90.	0.0	0
476	8 Disinformation about Migration: An ageâ€old Issue with New Tech Dimensions. World Migration Report, 2022, 2022, .	1.3	1
477	Hostile media perception affects news bias, but not news sharing intentions. Royal Society Open Science, 2022, 9, 211504.	1.1	1
478	Interpersonal factors and mental wellâ€being are associated with accuracy in judging the veracity of political news. Applied Cognitive Psychology, 2022, 36, 581-601.	0.9	3
479	How do we raise media bias awareness effectively? Effects of visualizations to communicate bias. PLoS ONE, 2022, 17, e0266204.	1.1	6
480	The application of emotions, sharing motivations, and psychological distance in examining the intention to share COVID-19-related fake news. Online Information Review, 2023, 47, 59-80.	2.2	19
481	Don't believe it! A global perspective on cognitive reflection and conspiracy theories about COVID-19 pandemic. Personality and Individual Differences, 2022, 194, 111666.	1.6	11
482	Evaluative mindsets can protect against the influence of false information. Cognition, 2022, 225, 105121.	1.1	11
485	Push Outcomes Bias Perceptions of Scratch Card Games. Journal of Gambling Studies, 2023, 39, 49-73.	1.1	1
486	Evaluations of the Authenticity of News Media Articles and Variables of Xenophobia: An Implicit Measure?. SSRN Electronic Journal, 0, , .	0.4	0
487	The Asian Covid-19 Infodemic on Instant Messaging Platforms. Advanced Sciences and Technologies for Security Applications, 2022, , 143-164.	0.4	1
488	The detection of political deepfakes. Journal of Computer-Mediated Communication, 2022, 27, .	1.7	9
489	Nudging Social Media toward Accuracy. Annals of the American Academy of Political and Social Science, 2022, 700, 152-164.	0.8	21
490	Moral Convictions and Threats to Science. Annals of the American Academy of Political and Social Science, 2022, 700, 86-96.	0.8	1
492	A Comparative Evaluation of Interventions Against Misinformation: Augmenting the WHO Checklist. , 2022, , .		8
493	Accuracy prompts are a replicable and generalizable approach for reducing the spread of misinformation. Nature Communications, 2022, 13, 2333.	5.8	33
494	Birds of a feather donâ€™t fact-check each other: Partisanship and the evaluation of news in Twitterâ€™s Birdwatch crowdsourced fact-checking program. , 2022, , .		26
495	When Does an Individual Accept Misinformation? An Extended Investigation Through Cognitive Modeling. Computational Brain & Behavior, 2022, 5, 244-260.	0.9	11

#	ARTICLE	IF	CITATIONS
496	Alternative sources use and misinformation exposure and susceptibility: The curvilinear moderation effects of socioeconomic status. <i>Telematics and Informatics</i> , 2022, 70, 101819.	3.5	2
497	Examining fake news comments on Facebook: an application of situational theory of problem solving in content analysis. <i>Media Asia</i> , 2022, 49, 353-373.	0.5	2
498	Psykologien bag ondsindede rygter: et studie af sammenhængen mellem etniske gruppeidentiteter og udbredelsen af rygter om danskere og etniske minoriteter. <i>Politica</i> , 2022, 54, 148-169.	0.1	0
499	China's Domestic Image and Media Use: A Case Study and Empirical Analysis of China's Post-90s Generation. <i>Sustainability</i> , 2022, 14, 5553.	1.6	0
500	The fingerprints of misinformation: how deceptive content differs from reliable sources in terms of cognitive effort and appeal to emotions. <i>Humanities and Social Sciences Communications</i> , 2022, 9, .	1.3	16
501	Elaborative feedback and instruction improve cognitive reflection but do not transfer to related tasks. <i>Thinking and Reasoning</i> , 2023, 29, 276-304.	2.1	0
502	Aging in an "infodemic": The role of analytical reasoning, affect, and news consumption frequency on news veracity detection.. <i>Journal of Experimental Psychology: Applied</i> , 2022, 28, 468-485.	0.9	9
504	When knowledge is blinding: The dangers of being certain about the future during uncertain societal events. <i>Personality and Individual Differences</i> , 2022, 195, 111606.	1.6	5
505	The effects of emotions, individual attitudes towards vaccination, and social endorsements on perceived fake news credibility and sharing motivations. <i>Computers in Human Behavior</i> , 2022, 134, 107307.	5.1	21
506	Vaccination against misinformation: The inoculation technique reduces the continued influence effect. <i>PLoS ONE</i> , 2022, 17, e0267463.	1.1	6
507	Social Prevalence Is Rationally Integrated in Belief Updating. <i>Open Mind</i> , 2022, 6, 77-87.	0.6	2
508	Technique-based inoculation against real-world misinformation. <i>Royal Society Open Science</i> , 2022, 9, .	1.1	15
509	"The Big Lie": How Fact Checking Influences Support for Insurrection. <i>American Behavioral Scientist</i> , 0, , 000276422211031.	2.3	3
510	Regressive Saccadic Eye Movements on Fake News. , 2022, , .		1
511	Analysis of the Relationship between Authenticity Identification and Sharing Behaviors Regarding Misinformation and Individual Characteristics and Literacy. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
512	Justify Your Alpha: A Primer on Two Practical Approaches. <i>Advances in Methods and Practices in Psychological Science</i> , 2022, 5, 251524592210803.	5.4	25
513	Does Analytic Thinking Insulate Against Pro-Kremlin Disinformation? Evidence From Ukraine. <i>Political Psychology</i> , 2023, 44, 79-94.	2.2	10
515	Theuth, Thamus, and digital civics: Plato's formulation of memory and its lessons for civic life in the digital age. <i>Memory Studies</i> , 2022, 15, 767-783.	0.8	5

#	ARTICLE	IF	CITATIONS
516	A Systematic Literature Mapping on Profile Trustworthiness in Fake News Spread. , 2022, , .		1
517	Explaining Education-Based Difference in Systematic Processing of COVID-19 Information: Insights into Global Recovery from Infodemic. Information Processing and Management, 2022, , 102989.	5.4	2
518	The effect of visual multimedia instructions against fake news spread: A quasi-experimental study with Nigerian students. Journal of Librarianship and Information Science, 2023, 55, 694-703.	1.6	5
519	Personality and perspicacity: Role of personality traits and cognitive ability in political misinformation discernment and sharing behavior. Personality and Individual Differences, 2022, 196, 111747.	1.6	11
521	Identifying and Characterizing Active Citizens who Refute Misinformation in Social Media. , 2022, , .		3
522	Scientific Misinformation and Fake News: A Blurred Boundary. Social Epistemology, 2022, 36, 703-718.	0.7	1
523	Cognitive Processes and Personality Traits Underlying Four Phenotypes of Susceptibility to (Mis)Information. Frontiers in Psychiatry, 0, 13, .	1.3	2
524	Blockchain for Social Good: Combating Misinformation on the Web with AI and Blockchain. , 2022, , .		1
525	The Relationship between Reflective Disposition and Persistence in Education. Journal of Educational, Cultural and Psychological Studies, 2022, , .	0.3	0
526	Epistemic Responsibility, Rights, and Duties During the Covid-19 Pandemic. Social Epistemology, 0, , 1-17.	0.7	3
527	The impact of group identity on the interaction between collective memory and collective future thinking negativity: Evidence from a Turkish sample. Memory and Cognition, 2023, 51, 752-772.	0.9	5
528	To Convince, to Provoke or to Entertain? A Study on Individual Motivations behind Engaging with Conspiracy Theories Online. Convergence, 2022, 28, 1030-1059.	1.6	4
529	Digital Misinformation & Disinformation: The Global War of Words. , 2022, , 511-529.		2
530	The Half-Truth Effect and Its Implications for Sustainability. Sustainability, 2022, 14, 6943.	1.6	0
531	Emotion may predict susceptibility to fake news but emotion regulation does not seem to help. Cognition and Emotion, 2022, 36, 1166-1180.	1.2	9
532	Uso de Python para detecÃ§Ã£o de fake news sobre a covid-19: desafios e possibilidades. Revista Electronica De Comunicacao, Informacao & Inovacao Em Saude: RECIIS, 2022, 16, .	0.2	3
533	Does Misinformation Thrive With Social Networking Site (SNS) Dependency and Perceived Online Social Impact Among Social Media Users in Nigeria? Testing a Structural Equation Model. Journal of Asian and African Studies, 2024, 59, 307-322.	0.9	1
534	Impulsivity and Reflective Thinking in Veterans Seeking Care for Substance Use Disorder. Substance Use and Misuse, 0, , 1-9.	0.7	0

#	ARTICLE	IF	CITATIONS
535	Fake News in the Sahel: â€œAfrican News,â€•French Counterterrorism, and the Logics of User-Generated Media. <i>African Studies Review</i> , 2022, 65, 911-938.	0.2	2
536	Understanding the â€œSometimes Maskerâ€• Political Orientation and Trust in the Media During the COVID-19 Pandemic. <i>Journal of Community Health</i> , 2022, 47, 841-848.	1.9	2
537	Measuring Misperceptions?. <i>American Political Science Review</i> , 2023, 117, 80-102.	2.6	15
538	Cognitive reflection is associated with greater truth discernment for COVID-19 headlines, less trust but greater use of formal information sources, and greater willingness to pay for masks among social media users in Pakistan. , 2022, , .		2
539	Survey evidence on core factors of behavioral biases. <i>Journal of Behavioral and Experimental Economics</i> , 2022, 100, 101912.	0.5	5
540	Intuition, reason, and conspiracy beliefs. <i>Current Opinion in Psychology</i> , 2022, 47, 101387.	2.5	18
541	The better to fool you with: Deception and self-deception. <i>Current Opinion in Psychology</i> , 2022, 47, 101385.	2.5	6
542	Making decisions about health information on social media: a mouse-tracking study. <i>Cognitive Research: Principles and Implications</i> , 2022, 7, .	1.1	4
543	Fake news zealots: Effect of perception of news on online sharing behavior. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	4
544	Da DesinformaÃ§Ã£o ao Caos: uma anÃ¡lise das Fake News frente Ã pandemia do CoronavÃrus (COVID-19) no Brasil. <i>Cadernos De ProspecÃ§Ã£o</i> , 2020, 13, 331.	0.0	25
545	Engaging With Vilifying Stereotypes: The Role of YouTube Algorithmic Use in Perpetuating Misinformation About Muslim Congresswomen. <i>Journalism and Mass Communication Quarterly</i> , 0, , 107769902211101.	1.4	5
546	Humans and Algorithms Detecting Fake News: Effects of Individual and Contextual Confidence on Trust in Algorithmic Advice. <i>International Journal of Human-Computer Interaction</i> , 2023, 39, 1483-1494.	3.3	4
547	Does COVID-19 Message Fatigue Lead to Misinformation Acceptance? An Extension of the Risk Information Seeking and Processing Model. <i>Health Communication</i> , 2023, 38, 2742-2749.	1.8	4
549	Social Sharing of Political Disinformation: Effects of Tie Strength, Message Valence, and Corrective Information on Evaluations of Political Figures. <i>Western Journal of Communication</i> , 0, , 1-23.	0.8	1
550	Psychological inoculation improves resilience against misinformation on social media. <i>Science Advances</i> , 2022, 8, .	4.7	73
551	COVID-19 and Politically Motivated Reasoning. <i>Medical Decision Making</i> , 2022, 42, 1078-1086.	1.2	4
552	Politics, governance and the ethics of belief. <i>Philosophy and Social Criticism</i> , 0, , 019145372211149.	0.4	0
553	Better safe than sorry: a study on older adultsâ€™ credibility judgments and spreading of health misinformation. <i>Universal Access in the Information Society</i> , 0, , .	2.1	1

#	ARTICLE	IF	CITATIONS
554	Identifying the Drivers Behind the Dissemination of Online Misinformation: A Study on Political Attitudes and Individual Characteristics in the Context of Engaging With Misinformation on Social Media. <i>American Behavioral Scientist</i> , 0, , 000276422211183.	2.3	9
555	Cynical Nonpartisans: The Role of Misinformation in Political Cynicism During the 2020 U.S. Presidential Election. <i>New Media and Society</i> , 0, , 146144482211160.	3.1	3
556	Thinking style and psychosis proneness do not predict false insights. <i>Consciousness and Cognition</i> , 2022, 104, 103384.	0.8	1
557	Does deliberation decrease belief in conspiracies?. <i>Journal of Experimental Social Psychology</i> , 2022, 103, 104395.	1.3	17
558	Race, Gender, and the Relationship Between Religious Factors and Verbal Ability: An Intersectional Approach. <i>Journal for the Scientific Study of Religion</i> , 0, , .	0.9	0
559	Fake News e o Repertório Contemporâneo de Ações Políticas. <i>Dados</i> , 2023, 66, .	0.1	1
560	Using Social and Behavioural Science to Support COVID-19 Pandemic Response. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
561	Understanding How Readers Determine the Legitimacy of Online Medical News Articles in the Era of Fake News. <i>Lecture Notes in Social Networks</i> , 2022, , 55-75.	0.8	0
562	Communication, information, and knowledge in the pandemic by COVID-19 in Brazil. <i>Medicine (United Tj ETQq0 0.0 rgBT /Oyerlock 10</i>	0.4	2
563	Superlatives, clickbaits, appeals to authority, poor grammar, or boldface: Is editorial style related to the credibility of online health messages?. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	3
565	The Role of Deliberative Cognitive Styles in Preventing Belief in Politicized COVID-19 Misinformation. <i>Health Communication</i> , 2023, 38, 2904-2914.	1.8	2
566	Assessing the Potential of Partisan Group Cues in Promoting Accurate Beliefs. <i>Mass Communication and Society</i> , 0, , .	1.2	0
567	Information misbehaviour: modelling the motivations for the creation, acceptance and dissemination of misinformation. <i>Journal of Documentation</i> , 2022, 78, 485-505.	0.9	2
568	Factual Corrections Eliminate False Beliefs About COVID-19 Vaccines. <i>Public Opinion Quarterly</i> , 2022, 86, 762-773.	0.9	6
569	Social Media News Use and COVID-19 Misinformation Engagement: Survey Study. <i>Journal of Medical Internet Research</i> , 2022, 24, e38944.	2.1	14
570	Cultural Dimensions of Fake News Exposure: A Cross-National Analysis Among European Union Countries. <i>Mass Communication and Society</i> , 0, , .	1.2	0
572	Partisan bias in false memories for misinformation about the 2021 U.S. Capitol riot. <i>Memory</i> , 2023, 31, 137-146.	0.9	7
573	Information overload and misinformation sharing behaviour of social media users: Testing the moderating role of cognitive ability. <i>Journal of Information Science</i> , 0, , 016555152211219.	2.0	5

#	ARTICLE	IF	CITATIONS
574	Biased, not lazy: assessing the effect of COVID-19 misinformation tactics on perceptions of inaccuracy and fakeness. , 2022, 1, 469-496.		3
575	Motivated reasoning: Election integrity beliefs, outcome acceptance, and polarization before, during, and after the 2020 U.S. Presidential Election. Motivation and Emotion, 0, , .	0.8	0
576	The Campaign Disinformation Divide: Believing and Sharing News in the 2019 UK General Election. Political Communication, 2023, 40, 4-23.	2.3	8
577	The i-frame and the s-frame: How focusing on individual-level solutions has led behavioral public policy astray. Behavioral and Brain Sciences, 2023, 46, .	0.4	85
579	Identifying and minimising the impact of fake visual media: Current and future directions. Memory, Mind & Media, 2022, 1, .	0.6	2
580	Individual Differences in Misremembering Fake News on Social Media. Proceedings of the Human Factors and Ergonomics Society, 2022, 66, 616-620.	0.2	0
581	False memory and COVID-19: How people fall for fake news about COVID-19 in digital contexts. Frontiers in Psychology, 0, 13, .	1.1	2
582	Feeling and thinking on social media: emotions, affective scaffolding, and critical thinking. Inquiry (United Kingdom), 0, , 1-28.	0.4	3
583	“œl feel it in my gut:”Epistemic motivations, political beliefs, and misperceptions of COVID-19 and the 2020 U.S. presidential election. Journal of Social and Political Psychology, 2022, 10, 643-656.	0.6	3
584	There is an “l”™ in truth: How salient identities shape dynamic perceptions of truth. European Journal of Social Psychology, 2023, 53, 383-400.	1.5	3
585	Who Believes in Fake News? Identification of Political (A)Symmetries. Social Sciences, 2022, 11, 460.	0.7	6
586	Do conspiracy theorists think too much or too little?. Current Opinion in Psychology, 2023, 49, 101504.	2.5	5
587	Digital Resilience in Dealing with Misinformation on Social Media during COVID-19. Information Systems Frontiers, 0, , .	4.1	1
588	Understanding the role of new media literacy in the diffusion of unverified information during the COVID-19 pandemic. New Media and Society, 0, , 146144482211309.	3.1	3
590	The Science of Belief: A Progress Report. , 2022, , 55-91.		2
591	Health misinformation: protocol for a hybrid concept analysis and development. HRB Open Research, 0, 5, 70.	0.3	0
593	Epistemic obligations and free speech. Analytic Philosophy, 0, , .	0.3	1
595	Political Belief Formation: Individual Differences and Situational Factors. , 2022, , 279-297.		0

#	ARTICLE	IF	CITATIONS
596	Thinking more or thinking differently? Using drift-diffusion modeling to illuminate why accuracy prompts decrease misinformation sharing. <i>Cognition</i> , 2023, 230, 105312.	1.1	12
597	Computational underpinnings of partisan information processing biases and associations with depth of cognitive reasoning. <i>Cognition</i> , 2023, 230, 105304.	1.1	1
598	Evidence-Aware Multilingual Fake News Detection. <i>IEEE Access</i> , 2022, 10, 116808-116818.	2.6	3
599	Spreaders vs victims: The nuanced relationship between age and misinformation via FoMO and digital literacy in different cultures. <i>New Media and Society</i> , 0, , 146144482211304.	3.1	4
600	Do Twitter users change their behavior after exposure to misinformation? An in-depth analysis. <i>Social Network Analysis and Mining</i> , 2022, 12, .	1.9	4
601	Understanding Effects of Algorithmic vs. Community Label on Perceived Accuracy of Hyper-partisan Misinformation. <i>Proceedings of the ACM on Human-Computer Interaction</i> , 2022, 6, 1-27.	2.5	3
602	Overconfident, resentful, and misinformed: How racial animus motivates confidence in false beliefs. <i>Social Science Quarterly</i> , 2023, 104, 947-970.	0.9	3
603	All Eyes on Misinformation and Social Media Consumption: A Pupil Dilation Study. <i>Lecture Notes in Information Systems and Organisation</i> , 2022, , 73-80.	0.4	2
604	The effect of disinformation about COVID-19 on consumer confidence: Insights from a survey experiment. <i>Journal of Behavioral and Experimental Economics</i> , 2023, 102, 101968.	0.5	2
605	That's interesting! The role of epistemic emotions and perceived credibility in the relation between prior beliefs and susceptibility to fake-news. <i>Computers in Human Behavior</i> , 2023, 141, 107619.	5.1	8
606	A framework for understanding reasoning errors: From fake news to climate change and beyond. <i>Advances in Experimental Social Psychology</i> , 2023, , 131-208.	2.0	13
607	“Fake news,” Polarization and Fan-like Behaviours. , 2022, , 107-127.		0
608	Examining Homophily, Language Coordination, and Analytical Thinking in Web-Based Conversations About Vaccines on Reddit: Study Using Deep Neural Network Language Models and Computer-Assisted Conversational Analyses. <i>Journal of Medical Internet Research</i> , 0, 25, e41882.	2.1	1
609	The Dilemma of Social-Media and Polarization Around the Globe. <i>Journal of Global Information Technology Management</i> , 2022, 25, 261-265.	0.5	1
610	Online political engagement, cognitive skills and engagement with misinformation: evidence from Sub-Saharan Africa and the United States. <i>Online Information Review</i> , 2023, 47, 989-1008.	2.2	3
611	Integrating truth bias and elaboration likelihood to understand how political polarisation impacts disinformation engagement on social media. <i>Information Systems Journal</i> , 2024, 34, 642-679.	4.1	7
612	Education-Based Gap in Misinformation Acceptance: Does the Gap Increase as Misinformation Exposure Increases?. <i>Communication Research</i> , 2023, 50, 157-178.	3.9	4
613	Insight problem solving ability predicts reduced susceptibility to fake news, bullshit, and overclaiming. <i>Thinking and Reasoning</i> , 0, , 1-25.	2.1	4

#	ARTICLE	IF	CITATIONS
614	What makes us more susceptible to false memories in the era of COVID-19? A focus on vaccines and Green Pass. <i>Brain and Behavior</i> , 2023, 13, .	1.0	1
615	â€œSe nÃ£o faz mal, por que nÃ£o tomarâ€?. <i>Linguagem Em Foco Journal</i> , 2022, 14, 128-148.	0.1	0
616	Investigating the Heterogeneity of Misperceptions: A Latent Profile Analysis of COVID-19 Beliefs and Their Consequences for Information-Seeking. <i>Science Communication</i> , 2022, 44, 759-786.	1.8	1
617	The Relationship between Bullshit Receptivity and Willingness to Share Misinformation about Climate Change: The Moderating Role of Pregnancy. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 16670.	1.2	1
618	On the Independent Roles of Cognitive & Political Sophistication: Variation Across Attitudinal Objects. <i>Applied Cognitive Psychology</i> , 0, , .	0.9	1
619	Fact-Checking Climate Change: An Analysis of Claims and Verification Practices by Fact-Checkers in Four Countries. <i>Journalism and Mass Communication Quarterly</i> , 2023, 100, 286-307.	1.4	6
620	Effects of Repeated Corrections of Misinformation on Organizational Trust: More is Not Always Better. <i>International Journal of Strategic Communication</i> , 2023, 17, 39-53.	0.9	4
621	Best Practices for Ethical Conduct of Misinformation Research. <i>European Psychologist</i> , 2023, 28, 139-150.	1.8	8
622	How Information Repertoire Affects Vaccine Hesitancy: Processes of Information Verification and Cognitive Elaboration. <i>Health Communication</i> , 2024, 39, 62-72.	1.8	5
624	Does Length Matter? The Impact of Fact-Check Length in Reducing COVID-19 Vaccine Misinformation. <i>Mass Communication and Society</i> , 0, , 1-31.	1.2	0
625	Self-Trust and Critical Thinking Online: A Relational Account. <i>Social Epistemology</i> , 0, , 1-13.	0.7	3
626	Acquiescence Bias Inflates Estimates of Conspiratorial Beliefs and Political Misperceptions. <i>Political Analysis</i> , 2023, 31, 575-590.	2.8	3
627	Defending the Civic Body from False Information Online. , 2022, , 205-246.		0
628	Analytical reasoning reduces internet fraud susceptibility. <i>Computers in Human Behavior</i> , 2023, 142, 107648.	5.1	3
629	Hungarian, lazy, and biased: the role of analytic thinking and partisanship in fake news discernment on a Hungarian representative sample. <i>Scientific Reports</i> , 2023, 13, .	1.6	7
630	How Political Identity and Misinformation Priming Affect Truth Judgments and Sharing Intention of Partisan News. <i>Digital Journalism</i> , 2023, 11, 226-245.	2.5	1
631	Sharing of misinformation is habitual, not just lazy or biased. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2023, 120, .	3.3	23
632	The effectiveness of a scientific reasoning intervention for conspiracy theory beliefs. <i>Applied Cognitive Psychology</i> , 2023, 37, 369-382.	0.9	3

#	ARTICLE	IF	CITATIONS
633	Reducing Younger and Older Adults's™ Engagement with COVID-19 Misinformation: The Effects of Accuracy Nudge and Exogenous Cues. <i>International Journal of Human-Computer Interaction</i> , 0, , 1-16.	3.3	2
634	Spread of misinformation on social media: What contributes to it and how to combat it. <i>Computers in Human Behavior</i> , 2023, 141, 107643.	5.1	24
635	On the belief that beliefs should change according to evidence: Implications for conspiratorial, moral, paranormal, political, religious, and science beliefs. <i>Judgment and Decision Making</i> , 2020, 15, 476-498.	0.8	61
636	“Quick and dirty” Intuitive cognitive style predicts trust in Didier Raoult and his hydroxychloroquine-based treatment against COVID-19. <i>Judgment and Decision Making</i> , 2020, 15, 889-908.	0.8	19
637	Beyond “fake news”: Analytic thinking and the detection of false and hyperpartisan news headlines. <i>Judgment and Decision Making</i> , 2021, 16, 484-504.	0.8	21
638	Success stories cause false beliefs about success. <i>Judgment and Decision Making</i> , 2021, 16, 1439-1463.	0.8	1
639	COVID-19 as infodemic: The impact of political orientation and open-mindedness on the discernment of misinformation in WhatsApp. <i>Judgment and Decision Making</i> , 2021, 16, 1575-1596.	0.8	2
640	Susceptibility to misinformation is consistent across question framings and response modes and better explained by myside bias and partisanship than analytical thinking. <i>Judgment and Decision Making</i> , 2022, 17, 547-573.	0.8	26
641	Debiasing System 1: Training favours logical over stereotypical intuiting. <i>Judgment and Decision Making</i> , 2022, 17, 646-690.	0.8	5
642	Successful everyday decision making: Combining attributes and associates. <i>Judgment and Decision Making</i> , 2022, 17, 1255-1286.	0.8	0
643	Time pressure reduces misinformation discrimination ability but does not alter response bias. <i>Scientific Reports</i> , 2022, 12, .	1.6	4
644	The development of cognitive reflection. <i>Child Development Perspectives</i> , 2023, 17, 59-66.	2.1	3
645	Expressive voting versus information avoidance: experimental evidence in the context of climate change mitigation. <i>Public Choice</i> , 2023, 194, 45-74.	1.0	1
646	Explaining Why Fake Photos are Fake. <i>Proceedings of the ACM on Human-Computer Interaction</i> , 2023, 7, 1-22.	2.5	0
647	Człowiek i maszyna w walce z fake news: porównanie analizy cech lingwistycznych dezinformacji dokonanej przez człowieka i sztucznej inteligencji™ - narzędzie uczenia maszynowego. <i>Applied Linguistics Papers</i> , 2022, 4/2022, 74-83.	0.1	0
648	The unique roles of threat perception and misinformation accuracy judgments in the relationship between political orientation and COVID-19 health behaviors. <i>Journal of Applied Social Psychology</i> , 2023, 53, 508-518.	1.3	2
650	Partisan Conflict Over Content Moderation Is More Than Disagreement about Facts. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
651	Bad beliefs: automaticity, irrationality, and intervention. <i>Philosophical Psychology</i> , 2023, 36, 778-791.	0.5	1

#	ARTICLE	IF	CITATIONS
652	Developing Misinformation Immunity: How to Reason-Check Fallacious News in a Human-Computer Interaction Environment. <i>Social Media and Society</i> , 2023, 9, 205630512211504.	1.5	3
653	Realtime user ratings as a strategy for combatting misinformation: an experimental study. <i>Scientific Reports</i> , 2023, 13, .	1.6	0
654	Actively open-minded thinking is key to combating fake news: A multimethod study. <i>Information and Management</i> , 2023, 60, 103761.	3.6	1
655	Using Social and Behavioral Science to Support COVID-19 Pandemic Response. , 2023, , 1-41.		0
656	True or false? Cognitive load when reading COVID-19 news headlines: an eye-tracking study. , 2023, , .		1
657	Characteristics of Older People's Belief in Real and Fake News. , 0, 97, 49-68.		2
658	Multi-contextual learning in disinformation research: A review of challenges, approaches, and opportunities. <i>Online Social Networks and Media</i> , 2023, 34-35, 100247.	2.3	2
659	Do symbol and device matter? The effects of symbol choice of fake news flags and device on human interaction with fake news on social media platforms. <i>Computers in Human Behavior</i> , 2023, 144, 107704.	5.1	3
660	Message matters: Correcting organisational fake news. <i>Computers in Human Behavior</i> , 2023, 144, 107732.	5.1	1
661	Fast optimism, slow realism? Causal evidence for a two-step model of future thinking. <i>Cognition</i> , 2023, 236, 105447.	1.1	3
662	Effects of fact-checking warning labels and social endorsement cues on climate change fake news credibility and engagement on social media. <i>Journal of Applied Social Psychology</i> , 2023, 53, 495-507.	1.3	11
663	Scientific reasoning is associated with rejection of unfounded health beliefs and adherence to evidence-based regulations during the Covid-19 pandemic. <i>Current Psychology</i> , 0, , .	1.7	2
664	Conceptual Replication of Four Key Findings about Factual Corrections and Misinformation during the 2020 US Election: Evidence from Panel-Survey Experiments. <i>British Journal of Political Science</i> , 0, , 1-14.	2.2	1
665	Response generation, not response execution, influences feelings of rightness in reasoning. <i>Quarterly Journal of Experimental Psychology</i> , 2023, 76, 2379-2389.	0.6	1
666	The political polarization of COVID-19 treatments among physicians and laypeople in the United States. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2023, 120, .	3.3	7
667	Using "memes" to promote social distancing and containment measures against covid-19. , 2023, 23, 465-475.		0
668	Online cheaters: Profiles and motivations of internet users who falsify their data online. <i>Journal of Innovation & Knowledge</i> , 2023, 8, 100349.	7.3	4
669	What Drives Perceptions of Foreign News Coverage Credibility? A Cross-National Experiment Including Kazakhstan, Russia, and Ukraine. <i>Political Communication</i> , 2023, 40, 115-146.	2.3	1

#	ARTICLE	IF	CITATIONS
670	The intrinsic and extrinsic factors predicting fake news sharing among social media users: the moderating role of fake news awareness. <i>Current Psychology</i> , 2024, 43, 1235-1247.	1.7	3
671	Critical tests of fuzzy trace theory in brain and behavior: uncertainty across time, probability, and development. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 2023, 23, 746-772.	1.0	3
672	Relationship between misinformation spreading behaviour and true/false judgments and literacy: an empirical analysis of COVID-19 vaccine and political misinformation in Japan. <i>Global Knowledge, Memory and Communication</i> , 2023, ahead-of-print, .	0.9	0
673	âœœ Donâ€™t Think Thatâ€™s True, Bro!â€ Social Corrections of Misinformation in India. <i>International Journal of Press/Politics</i> , 2024, 29, 394-416.	3.0	7
674	Uninformed and Misinformed: Advancing a Theoretical Model for Social Media News Use and Political Knowledge. <i>Digital Journalism</i> , 0, , 1-20.	2.5	5
675	What drives the public's use of data? The mediating role of trust in science and data literacy in functional scientific reasoning concerning COVIDâ€™19. <i>Science Education</i> , 2023, 107, 1071-1100.	1.8	2
676	On the Disposition to Think Analytically: Four Distinct Intuitive-Analytic Thinking Styles. <i>Personality and Social Psychology Bulletin</i> , 0, , .	1.9	10
677	Selective avoidance as a cognitive response: examining the political use of social media and surveillance anxiety in avoidance behaviours. <i>Behaviour and Information Technology</i> , 2024, 43, 590-604.	2.5	2
678	Itâ€™s Our Epistemic Environment, Not Our Attitude Toward Truth, That Matters. <i>Critical Review</i> , 2023, 35, 94-111.	0.1	2
679	Accuracy and social motivations shape judgements of (mis)information. <i>Nature Human Behaviour</i> , 2023, 7, 892-903.	6.2	21
680	Addressing racial misinformation at school: a psycho-social intervention aimed at reducing ethnic moral disengagement in adolescents. <i>Social Psychology of Education</i> , 0, , .	1.2	5
681	A prosocial fake news intervention with durable effects. <i>Scientific Reports</i> , 2023, 13, .	1.6	4
682	Evaluations of the Authenticity of News Media Articles and Variables of Xenophobia in a German Sample: Measuring Out-Group Stereotypes Indirectly. <i>Social Sciences</i> , 2023, 12, 168.	0.7	0
683	Post-truth epistemic beliefs rooted in the Dark Factor of Personality are associated with higher COVID-19 vaccination refusal. <i>Scientific Reports</i> , 2023, 13, .	1.6	3
684	Correcting COVID-19 vaccine misinformation in 10 countries. <i>Royal Society Open Science</i> , 2023, 10, .	1.1	7
685	Impact of fake news on social networks during COVID-19 pandemic in Spain. <i>Young Consumers</i> , 0, , .	2.3	1
686	Viewpoint Diversity in Search Results. <i>Lecture Notes in Computer Science</i> , 2023, , 279-297.	1.0	7
687	Can Fighting Misinformation Have a Negative Spillover Effect? How Warnings for the Threat of Misinformation Can Decrease General News Credibility. <i>Journalism Studies</i> , 2023, 24, 803-823.	1.2	9

#	ARTICLE	IF	CITATIONS
688	The <i>Spot the Troll Quiz</i> game increases accuracy in discerning between real and inauthentic social media accounts. , 2023, 2, .		6
689	Moral leniency towards belief-consistent disinformation may help explain its spread on social media. PLoS ONE, 2023, 18, e0281777.	1.1	2
690	From primary to presidency: Fake news, false memory, and changing attitudes in the 2016 election. Journal of Social and Political Psychology, 2023, 11, 6-24.	0.6	1
691	Examining public perception and cognitive biases in the presumed influence of deepfakes threat: empirical evidence of third person perception from three studies. Asian Journal of Communication, 2023, 33, 308-331.	0.6	2
693	Learning about informal fallacies and the detection of fake news: An experimental intervention. PLoS ONE, 2023, 18, e0283238.	1.1	0
694	An Overview of the Fake News Phenomenon: From Untruth-Driven to Post-Truth-Driven Approaches. Media and Communication, 2023, 11, .	1.1	5
695	Political ideology and generosity around the globe. Proceedings of the National Academy of Sciences of the United States of America, 2023, 120, .	3.3	1
696	Antecedents and consequences of fake news exposure: a two-panel study on how news use and different indicators of fake news exposure affect media trust. Human Communication Research, 2023, 49, 408-420.	1.9	6
697	Search & Verify: Misinformation and source evaluations in Internet search results. Decision Support Systems, 2023, 171, 113976.	3.5	1
698	Psychological inoculation protects against the social media infodemic. Scientific Reports, 2023, 13, .	1.6	6
699	When do data visualizations persuade? The impact of prior attitudes on learning about correlations from scatterplot visualizations. , 2023, , .		1
700	Exploring the Use of Personalized AI for Identifying Misinformation on Social Media. , 2023, , .		1
701	Donâ€™t Just Tell Me, Ask Me: AI Systems that Intelligently Frame Explanations as Questions Improve Human Logical Discernment Accuracy over Causal AI explanations. , 2023, , .		1
702	Itâ€™s About Time: Attending to Temporality in Misinformation Interventions. , 2023, , .		1
703	Who Does Not Benefit from Fact-checking Websites?. , 2023, , .		0
704	Investigating Perceived Message Credibility and Detection Accuracy of Fake and Real Information Across Information Types and Modalities.. , 2023, , .		0
705	An experimental study of the effectiveness of fact checks: interplay of evidence type, veracity&and news agreement. Online Information Review, 2023, 47, 1415-1429.	2.2	1
721	Malicious Use of Artificial Intelligence in Political Campaigns: Challenges for International Psychological Security for the Next Decades. , 2023, , 203-230.		0

#	ARTICLE	IF	CITATIONS
723	Misinformation in Open and Closed Online Platforms: Impacts and Countermeasures. Mobile Communication in Asia, 2023, , 279-303.	0.4	1
724	Countering Fake News on WhatsApp in Malaysia: Current Practices, Future Initiatives and Challenges Ahead. Mobile Communication in Asia, 2023, , 249-261.	0.4	1
725	Distractions, analytical thinking and falling for fake news: A survey of psychological factors. Humanities and Social Sciences Communications, 2023, 10, .	1.3	1
727	Social Dominance Orientation, Right-Wing Authoritarianism, and Perception of Sensational News Headlines Regarding Outgroup Members. , 2023, , 401-426.		0
738	Misinformation and Disinformation on Social Media: An Updated Survey of Challenges and Current Trends. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2023, , 17-40.	0.2	0
752	Judging Online Health Misinformation: Effects of Cyberchondria and Age. Lecture Notes in Computer Science, 2023, , 284-301.	1.0	0
791	Fake News Detection Using Machine Learning and Deep Learning Classifiers. Smart Innovation, Systems and Technologies, 2023, , 165-175.	0.5	0
800	The Role of Twitter in Media Coverage during Humanitarian Crises. Data mining from International News Agencies. Communications in Computer and Information Science, 2023, , 83-94.	0.4	0
802	Workshop on Understanding and Mitigating Cognitive Biases in Human-AI Collaboration. , 2023, , .		0
803	Impact of Artificial Intelligence on Marketing Research. Advances in Human and Social Aspects of Technology Book Series, 2023, , 18-42.	0.3	2
835	Is Foreign Language News More or Less Credible Than Native Language News? Examining the Foreign Language Effect on Credibility Perceptions. Lecture Notes in Computer Science, 2023, , 175-189.	1.0	0
845	Countering misinformation through psychological inoculation. Advances in Experimental Social Psychology, 2024, , 1-58.	2.0	0
852	Fake News. , 2023, , 217-232.		0
886	Misinformation in der strategischen Kommunikationsforschung – ein Literaturüberblick. , 2024, , 97-114.		0
890	Responsible Opinion Formation on Debated Topics in Web Search. Lecture Notes in Computer Science, 2024, , 437-465.	1.0	0