

# Everyday Consequences of Analytic Thinking

Current Directions in Psychological Science

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The Path of Least Resistance: Intertemporal Choice and its Relationship to Choices, Preferences, and Beliefs. SSRN Electronic Journal, 0, , .	0.4	3
2	Has the Standard Cognitive Reflection Test Become a Victim of Its Own Success?. Advances in Cognitive Psychology, 2016, 12, 145-149.	0.5	59
3	Atheists and Agnostics Are More Reflective than Religious Believers: Four Empirical Studies and a Meta-Analysis. PLoS ONE, 2016, 11, e0153039.	2.5	167
4	Commentary: Cognitive reflection vs. calculation in decision making. Frontiers in Psychology, 2016, 7, 9.	2.1	59
5	Analytic cognitive style, not delusional ideation, predicts data gathering in a large beads task study. Cognitive Neuropsychiatry, 2016, 21, 300-314.	1.3	27
6	Dunning&Krugger effects in reasoning: Theoretical implications of the failure to recognize incompetence. Psychonomic Bulletin and Review, 2017, 24, 1774-1784.	2.8	127
7	The cognitive reflection test revisited: exploring the ways individuals solve the test. Thinking and Reasoning, 2017, 23, 207-234.	3.2	54
8	Do Non-Reflective Thinkers Apply Extreme Personal Meanings to their Activated Moods?. Behavioural and Cognitive Psychotherapy, 2017, 45, 483-496.	1.2	1
9	Genomic data can illuminate the architecture and evolution of cognitive abilities. Behavioral and Brain Sciences, 2017, 40, e209.	0.7	1
10	The evolution of fluid intelligence meets formative g. Behavioral and Brain Sciences, 2017, 40, e208.	0.7	1
11	Disentangling <i>learning</i> from <i>knowing</i>: Does associative learning ability underlie performances on cognitive test batteries?. Behavioral and Brain Sciences, 2017, 40, e220.	0.7	6
12	Habit formation generates secondary modules that emulate the efficiency of evolved behavior. Behavioral and Brain Sciences, 2017, 40, e214.	0.7	0
13	Taking a multiple intelligences (MI) perspective. Behavioral and Brain Sciences, 2017, 40, e203.	0.7	16
14	Understanding the relationship between general intelligence and socio-cognitive abilities in humans. Behavioral and Brain Sciences, 2017, 40, e202.	0.7	5
15	Of mice and men, nature and nurture, and a few red herrings. Behavioral and Brain Sciences, 2017, 40, e204.	0.7	0
16	Evolution, brain size, and variations in intelligence. Behavioral and Brain Sciences, 2017, 40, e213.	0.7	3
17	The evolution of general intelligence in <i>all</i> animals and machines. Behavioral and Brain Sciences, 2017, 40, e205.	0.7	0
18	Where is the evidence for general intelligence in nonhuman animals?. Behavioral and Brain Sciences, 2017, 40, e206.	0.7	4

#	ARTICLE	IF	CITATIONS
19	Coexistence of general intelligence and specialized modules. Behavioral and Brain Sciences, 2017, 40, e196.	0.7	2
20	General intelligence does not help us understand cognitive evolution. Behavioral and Brain Sciences, 2017, 40, e218.	0.7	3
21	Negative results are needed to show the specific value of a cultural explanation for g. Behavioral and Brain Sciences, 2017, 40, e198.	0.7	4
22	<i>G</i> but not <i>g</i>: In search of the evolutionary continuity of intelligence. Behavioral and Brain Sciences, 2017, 40, e199.	0.7	2
23	The evolution of analytic thought?. Behavioral and Brain Sciences, 2017, 40, e215.	0.7	0
24	An all-positive correlation matrix is not evidence of domain-general intelligence. Behavioral and Brain Sciences, 2017, 40, e197.	0.7	4
25	Future directions for studying the evolution of general intelligence. Behavioral and Brain Sciences, 2017, 40, e224.	0.7	11
26	Contemporary evolutionary psychology and the evolution of intelligence. Behavioral and Brain Sciences, 2017, 40, e210.	0.7	2
27	The false dichotomy of domain-specific versus domain-general cognition. Behavioral and Brain Sciences, 2017, 40, e207.	0.7	3
28	General intelligence is a source of individual differences between species: Solving an anomaly. Behavioral and Brain Sciences, 2017, 40, e223.	0.7	6
29	The relation between different types of religiosity and analytic cognitive style. Personality and Individual Differences, 2017, 117, 267-272.	2.9	44
30	Analytic cognitive style predicts paranormal explanations of anomalous experiences but not the experiences themselves: Implications for cognitive theories of delusions. Journal of Behavior Therapy and Experimental Psychiatry, 2017, 56, 90-96.	1.2	52
31	Domains of generality. Behavioral and Brain Sciences, 2017, 40, e200.	0.7	0
32	“Birdbrains” should not be ignored in studying the evolution of g. Behavioral and Brain Sciences, 2017, 40, e216.	0.7	3
33	General intelligence is an emerging property, not an evolutionary puzzle. Behavioral and Brain Sciences, 2017, 40, e217.	0.7	4
34	It's time to move beyond the “Great Chain of Being”. Behavioral and Brain Sciences, 2017, 40, e219.	0.7	2
35	When does cultural transmission favour or instead substitute for general intelligence?. Behavioral and Brain Sciences, 2017, 40, e222.	0.7	1
36	A pointer's hypothesis of general intelligence evolved from domain-specific demands. Behavioral and Brain Sciences, 2017, 40, e221.	0.7	0

#	ARTICLE	IF	CITATIONS
37	G and g: Two markers of a general cognitive ability, or none?. Behavioral and Brain Sciences, 2017, 40, e211.	0.7	1
38	Hierarchy, multidomain modules, and the evolution of intelligence. Behavioral and Brain Sciences, 2017, 40, e212.	0.7	0
39	Who Falls for Fake News? The Roles of Analytic Thinking, Motivated Reasoning, Political Ideology, and Bullshit Receptivity. SSRN Electronic Journal, 0, , .	0.4	44
40	Job Complexity and Cognitive Aging: What Can We Learn from Accounting Practice?. SSRN Electronic Journal, 2017, , .	0.4	0
41	Decision makers are resilient in the face of social exclusion. British Journal of Psychology, 2018, 109, 604-630.	2.3	6
42	Willingness to transmit and the spread of pseudoscientific beliefs. Applied Cognitive Psychology, 2018, 32, 499-505.	1.6	13
43	Effect of response format on cognitive reflection: Validating a two- and four-option multiple choice question version of the Cognitive Reflection Test. Behavior Research Methods, 2018, 50, 2511-2522.	4.0	44
44	The strong link between fluid intelligence and working memory cannot be explained away by strategy use. Intelligence, 2018, 66, 44-53.	3.0	17
45	The cognitive reflection test is robust to multiple exposures. Behavior Research Methods, 2018, 50, 1953-1959.	4.0	89
46	Twenty years later, the cognitive portrait of openness to reconciliation in Rwanda. British Journal of Psychology, 2018, 109, 362-385.	2.3	2
47	COGNITIVE ABILITIES, ANALYTIC COGNITIVE STYLE AND OVERCONFIDENCE: A COMMENTARY ON DUTTLE (2016). Bulletin of Economic Research, 2018, 70, E119.	1.1	6
48	Crowdsourcing Judgments of News Source Quality. SSRN Electronic Journal, 0, , .	0.4	11
49	Dissecting the expanded cognitive reflection test: an item response theory analysis. Journal of Cognitive Psychology, 2018, 30, 643-655.	0.9	3
50	Characterizing belief bias in syllogistic reasoning: A hierarchical Bayesian meta-analysis of ROC data. Psychonomic Bulletin and Review, 2018, 25, 2141-2174.	2.8	13
51	Susceptibility to Partisan Fake News Is Explained More by a Lack of Deliberation Than by Willful Ignorance. SSRN Electronic Journal, 0, , .	0.4	28
52	A New Look to a Classic Issue: Reasoning and Academic Achievement at Secondary School. Frontiers in Psychology, 2018, 9, 400.	2.1	25
53	Cognitive Reflection and the 2016 US Presidential Election. SSRN Electronic Journal, 2018, , .	0.4	3
54	Cognitive Reflection is a Stable Trait. SSRN Electronic Journal, 0, , .	0.4	10

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55	Individual Mental Abilities vs. the World's Problems. Journal of Intelligence, 2018, 6, 23.	2.5	13
56	Reduced Analytic and Actively Open-Minded Thinking Help to Explain the Link between Belief in Fake News and Delusionality, Dogmatism, and Religious Fundamentalism. SSRN Electronic Journal, 2018, , .	0.4	3
57	Cognitive Reflection and the 2016 U.S. Presidential Election. Personality and Social Psychology Bulletin, 2019, 45, 224-239.	3.0	52
58	Solving distant analogies reduces belief-based responding in transitive inference. Journal of Cognitive Psychology, 2019, 31, 760-767.	0.9	6
59	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.	7.1	409
60	Rational engagement buffers the effect of conservatism on one's reported relevance of the theory of evolution. Journal of Research in Science Teaching, 2019, 56, 1384-1405.	3.3	3
61	Socio-cognitive biases are associated to belief in neuromyths and cognitive enhancement: A pre-registered study. Personality and Individual Differences, 2019, 147, 28-32.	2.9	13
62	An examination of the potential lingering effects of smartphone use on cognition. Applied Cognitive Psychology, 2019, 33, 1055-1067.	1.6	19
63	“Dysrationalia” among university students: The role of cognitive abilities, different aspects of rational thought and self-control in explaining epistemically suspect beliefs. Europe's Journal of Psychology, 2019, 15, 159-175.	1.3	11
64	Love is not exactly blind, at least for some people: Analytic cognitive style predicts romantic beliefs. Personality and Individual Differences, 2019, 145, 119-131.	2.9	5
65	Individual differences and cognitive reflection across gender and nationality the case of the United Arab Emirates. Cogent Economics and Finance, 2019, 7, 1567965.	2.1	1
66	Upon Repeated Reflection: Consequences of Frequent Exposure to the Cognitive Reflection Test for Mechanical Turk Participants. Frontiers in Psychology, 2019, 10, 2646.	2.1	9
67	Metacognitive myopia and the overutilization of misleading advice. Journal of Behavioral Decision Making, 2019, 32, 317-333.	1.7	16
68	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.	1.1	199
69	Investigating the Robustness of the Illusory Truth Effect Across Individual Differences in Cognitive Ability, Need for Cognitive Closure, and Cognitive Style. Personality and Social Psychology Bulletin, 2020, 46, 204-215.	3.0	87
70	Who falls for fake news? The roles of bullshit receptivity, overclaiming, familiarity, and analytic thinking. Journal of Personality, 2020, 88, 185-200.	3.2	386
71	A comparison of information processing and dynamical systems perspectives on problem solving. Thinking and Reasoning, 2020, 26, 254-290.	3.2	6
72	The role of scientific reasoning and religious beliefs in use of complementary and alternative medicine. Journal of Public Health, 2020, 42, e239-e248.	1.8	13

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73	Overconfidently underthinking: narcissism negatively predicts cognitive reflection. Thinking and Reasoning, 2020, 26, 352-380.	3.2	27
74	Why should we try to think like scientists? Scientific reasoning and susceptibility to epistemically suspect beliefs and cognitive biases. Applied Cognitive Psychology, 2020, 34, 85-95.	1.6	42
75	The role of motivation in the association of political ideology with cognitive performance. Cognition, 2020, 195, 104124.	2.2	12
76	Assessing analytic and intuitive reasoning using the cognitive reflection test in young patients with schizophrenia. Psychiatry Research, 2020, 284, 112683.	3.3	5
77	Bound together for God and country: The binding moral foundations link unreflectiveness with religiosity and political conservatism. Personality and Individual Differences, 2020, 155, 109632.	2.9	16
78	Children's Cognitive Reflection Predicts Conceptual Understanding in Science and Mathematics. Psychological Science, 2020, 31, 1396-1408.	3.3	14
79	When using the native language leads to more ethical choices: integrating ratings and electrodermal monitoring. Language, Cognition and Neuroscience, 2021, 36, 885-901.	1.2	13
80	Misbehaving in the Corona crisis: The role of anxiety and unfounded beliefs. Current Psychology, 2022, 41, 5621-5630.	2.8	48
81	Banking on bullshit: indifferences towards truth in corporate social responsibility. International Journal of Bank Marketing, 2021, 39, 618-637.	6.4	4
82	Individual Differences in Miserly Thinking Predict Endorsement of Racial/Ethnic Stereotypes. Social Cognition, 2020, 38, 405-421.	0.9	4
83	The Impact of Political Sophistication and Motivated Reasoning on Misinformation. Political Communication, 2020, 37, 678-695.	3.9	45
84	Globalization and the rise and fall of cognitive control. Nature Communications, 2020, 11, 3099.	12.8	4
85	Bayesian or biased? Analytic thinking and political belief updating. Cognition, 2020, 204, 104375.	2.2	44
86	Fighting COVID-19 Misinformation on Social Media: Experimental Evidence for a Scalable Accuracy-Nudge Intervention. Psychological Science, 2020, 31, 770-780.	3.3	915
87	Autonomy and control across cognition. , 2020, , 25-54.		1
88	Anxiety-induced miscalculations, more than differential inhibition of intuition, explain the gender gap in cognitive reflection. Journal of Behavioral Decision Making, 2020, 33, 427-443.	1.7	12
89	Inconsistencies in repeated refugee status decisions. Journal of Behavioral Decision Making, 2020, 33, 569-578.	1.7	2
90	An examination of the underlying dimensional structure of three domains of contaminated mindware: paranormal beliefs, conspiracy beliefs, and anti-science attitudes. Thinking and Reasoning, 2021, 27, 187-211.	3.2	47

#	ARTICLE	IF	CITATIONS
91	Disfluent fonts do not help people to solve math and non-math problems regardless of their numeracy. <i>Thinking and Reasoning</i> , 2021, 27, 142-159.	3.2	7
92	Irrational beliefs differentially predict adherence to guidelines and pseudoscientific practices during the COVID-19 pandemic. <i>Applied Cognitive Psychology</i> , 2021, 35, 486-496.	1.6	100
93	Resistance to cognitive biases: Longitudinal trajectories and associations with cognitive abilities and academic achievement across development. <i>Journal of Behavioral Decision Making</i> , 2021, 34, 344-358.	1.7	5
94	Measuring cognitive reflection without maths: Development and validation of the verbal cognitive reflection test. <i>Journal of Behavioral Decision Making</i> , 2021, 34, 322-343.	1.7	34
95	Analytic-thinking predicts hoax beliefs and helping behaviors in response to the COVID-19 pandemic. <i>Thinking and Reasoning</i> , 2021, 27, 464-477.	3.2	48
96	Development of Educational Game Media Based on Problem Based Learning in German Language in the First Grade Senior High School Students SMA Negeri 1 Sibolga. <i>Budapest International Research and Critics in Linguistics and Education (BirLE) Journal</i> , 2021, 4, 165-172.	0.2	0
97	Escalation of commitment is independent of numeracy and cognitive reflection. Failed replication and extension of Staw (1976). <i>Economics and Business Review</i> , 2021, 7, 5-16.	1.0	0
98	Rational thinking style, rejection of coronavirus (COVID-19) conspiracy theories/theorists, and compliance with mandated requirements. <i>Journal of Pacific Rim Psychology</i> , 2021, 15, 183449092110373.	1.7	20
99	Cognitive reflection correlates with behavior on Twitter. <i>Nature Communications</i> , 2021, 12, 921.	12.8	67
100	When we are worried, what are we thinking? Anxiety, lack of control, and conspiracy beliefs amidst the COVID-19 pandemic. <i>Applied Cognitive Psychology</i> , 2021, 35, 720-729.	1.6	121
101	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.	2.0	14
102	Naturalizing Critical Thinking: Consequences for Education, Blueprint for Future Research in Cognitive Science. <i>Mind, Brain, and Education</i> , 2021, 15, 168-176.	1.9	9
103	Dunning-Kruger Effect: Intuitive Errors Predict Overconfidence on the Cognitive Reflection Test. <i>Frontiers in Psychology</i> , 2021, 12, 603225.	2.1	13
104	The Development of Cognitive Reflection in China. <i>Cognitive Science</i> , 2021, 45, e12966.	1.7	6
105	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.	5.1	18
106	The Psychology of Fake News. <i>Trends in Cognitive Sciences</i> , 2021, 25, 388-402.	7.8	403
107	Do different response formats affect how test takers approach a clinical reasoning task? An experimental study on antecedents of diagnostic accuracy using a constructed response and a selected response format. <i>Advances in Health Sciences Education</i> , 2021, 26, 1339-1354.	3.3	6
108	Opinion and Fact, Perspective and Truth: Seeking Truthfulness and Integrity in Coaching and Coach Education. <i>International Sport Coaching Journal</i> , 2021, 8, 263-269.	0.7	15

#	ARTICLE	IF	CITATIONS
109	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.	1.6	0
110	Who Believes in COVID-19 Conspiracy Theories in Croatia? Prevalence and Predictors of Conspiracy Beliefs. <i>Frontiers in Psychology</i> , 2021, 12, 643568.	2.1	35
111	Limits of the foreign language effect: intertemporal choice. <i>Thinking and Reasoning</i> , 0, , 1-28.	3.2	3
112	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.	3.0	113
113	Individual differences in epistemically suspect beliefs: the role of analytic thinking and susceptibility to cognitive biases. <i>Thinking and Reasoning</i> , 0, , 1-38.	3.2	14
114	Conspiracy Beliefs Are Related to the Use of Smartphones behind the Wheel. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 7725.	2.6	12
115	Analytic Thinking and Political Orientation in the Corona Crisis. <i>Frontiers in Psychology</i> , 2021, 12, 631800.	2.1	5
116	Analytic atheism in a low-religiosity culture: Examining the relationship between analytic thinking and religious belief in Germany. <i>Personality and Individual Differences</i> , 2021, 178, 110854.	2.9	3
117	With rhyme and reason: Recognizing reasons for disliked practices increases tolerance. <i>British Journal of Social Psychology</i> , 2021, , .	2.8	1
118	Analytic thinking predicts accuracy ratings and willingness to share COVID-19 misinformation in Australia. <i>Memory and Cognition</i> , 2022, 50, 425-434.	1.6	18
119	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.	1.2	2
120	Super-natural fears. <i>Neuroscience and Biobehavioral Reviews</i> , 2021, 128, 406-414.	6.1	5
121	Reasoning strategy vs cognitive capacity as predictors of individual differences in reasoning performance. <i>Cognition</i> , 2021, 217, 104866.	2.2	13
122	Lazy, not biased: Susceptibility to partisan fake news is better explained by lack of reasoning than by motivated reasoning. <i>Cognition</i> , 2019, 188, 39-50.	2.2	892
123	Individual difference in acts of self-sacrifice. <i>Behavioral and Brain Sciences</i> , 2018, 41, e217.	0.7	1
124	Reducing the Halo Effect by Stimulating Analytic Thinking. <i>Social Psychology</i> , 2020, 51, 334-340.	0.7	6
125	Godless by association: Deficits in trust mediate antiatheist stigma-by-association.. <i>Journal of Experimental Psychology: Applied</i> , 2019, 25, 303-316.	1.2	9
126	Evaluating the cognitive reflection test as a measure of intuition/reflection, numeracy, and insight problem solving, and the implications for understanding real-world judgments and beliefs.. <i>Journal of Experimental Psychology: General</i> , 2019, 148, 2129-2153.	2.1	34

#	ARTICLE	IF	CITATIONS
127	Understanding the Millennialsâ€™ Integrated Ethical Decision-Making Process: Assessing the Relationship Between Personal Values and Cognitive Moral Reasoning. <i>Business and Society</i> , 2019, 58, 1671-1706.	6.4	20
128	Slower is not always better: Response-time evidence clarifies the limited role of miserly information processing in the Cognitive Reflection Test. <i>PLoS ONE</i> , 2017, 12, e0186404.	2.5	43
129	Comparison of experienced vs. novice teachers in cognitive reflection and rationality. <i>Studia Psychologica</i> , 2017, 59, 100-112.	0.5	5
130	These Problems Sound Familiar to Me: Previous Exposure, Cognitive Reflection Test, and the Moderating Role of Analytic Thinking. <i>Studia Psychologica</i> , 2018, 60, 195-208.	0.5	4
132	Conspiracy theory beliefs, scientific reasoning and the analytical thinking paradox. <i>Applied Cognitive Psychology</i> , 2021, 35, 1523-1534.	1.6	18
133	What Color are the Lilies? Forced Reflection Boosts Performance in the Cognitive Reflection Test.. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
134	Look before You Leap: The Effects of Cognitive Impulsiveness and Reasoning Process on Rational Decision Making. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
135	Intelligence, Wealth and Acceptance of Euthanasia and Suicide. <i>Mankind Quarterly</i> , 2019, 60, 9-24.	0.1	1
136	Credulity and the cognitive market: scientific distrust and conspiracy theories. <i>Sociologia E Politiche Sociali</i> , 2019, , 9-24.	0.1	1
137	Comprehension of Graphs and Subsequent Decisions: Bottom-Up and Top-Down Processing. <i>Japanese Journal of Educational Psychology</i> , 2019, 67, 103-117.	1.9	1
138	Situational Factors Influencing Receptivity to Bullshit. <i>Psychologia SpoÅ‚eczna</i> , 2019, 14, .	1.8	3
140	A 21st century cognitive portrait of the Himba, a remote people of Namibia. <i>British Journal of Psychology</i> , 2022, 113, 508-530.	2.3	3
141	Understanding the relationship between rationality and intelligence: a latent-variable approach. <i>Thinking and Reasoning</i> , 2023, 29, 1-42.	3.2	6
142	Misinformation about COVID-19: Psychological Insights. <i>Encyclopedia</i> , 2021, 1, 1200-1214.	4.5	4
143	Motivated reasoning, fast and slow. <i>Behavioural Public Policy</i> , 0, , 1-16.	2.4	5
144	Reasoning with the THOG Problem: A Forty-Year Retrospective. <i>Psychology</i> , 2021, 12, 2042-2069.	0.5	1
145	Risk-Perception Change Associated with COVID-19 Vaccineâ€™s Side Effects: The Role of Individual Differences. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 1189.	2.6	13
146	Actively Open-Minded Thinking, Bullshit Receptivity, and Susceptibility to Framing. <i>European Journal of Psychological Assessment</i> , 2022, 38, 440-451.	3.0	4

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147	Culture as a Moderator of Epistemically Suspect Beliefs. <i>Frontiers in Psychology</i> , 2022, 13, 745580.	2.1	4
148	Searching for the cognitive basis of anti-vaccination attitudes. <i>Thinking and Reasoning</i> , 2023, 29, 111-136.	3.2	9
149	It Takes a Village: Using Network Science to Identify the Effect of Individual Differences in Bilingual Experience for Theory of Mind. <i>Brain Sciences</i> , 2022, 12, 487.	2.3	13
150	Antecedents and consequences of COVID-19 conspiracy beliefs: A systematic review. <i>Social Science and Medicine</i> , 2022, 301, 114912.	3.8	138
151	Anti-vaccination attitudes are associated with less analytical and more intuitive reasoning. <i>Psychology, Health and Medicine</i> , 2021, , 1-13.	2.4	3
152	The effect of source credibility on the evaluation of statements in a spiritual and scientific context: A registered report study. <i>Comprehensive Results in Social Psychology</i> , 0, , 1-26.	1.8	1
153	The relationship of types of intuition to thinking styles, beliefs, and cognitions. <i>Journal of Behavioral Decision Making</i> , 2022, 35, .	1.7	4
154	Don't believe it! A global perspective on cognitive reflection and conspiracy theories about COVID-19 pandemic. <i>Personality and Individual Differences</i> , 2022, 194, 111666.	2.9	11
156	The Role of Political Ideology and Open-Minded Thinking Style in the (in)Accuracy of Factual Beliefs. <i>Political Behavior</i> , 0, , .	2.7	0
157	How accurate and predictive are judgments of solvability? Explorations in a two-phase anagram solving paradigm. <i>Metacognition and Learning</i> , 2023, 18, 1-35.	2.7	1
158	The social psychology of intergroup tolerance and intolerance. <i>European Review of Social Psychology</i> , 2023, 34, 1-43.	9.4	5
159	Malevolent intentions and secret coordination. Dissecting cognitive processes in conspiracy beliefs via diffusion modeling. <i>Journal of Experimental Social Psychology</i> , 2022, 103, 104383.	2.2	10
160	The factor structure of cognitive reflection, numeracy, and fluid intelligence: The evidence from the Polish adaptation of the Verbal CRT. <i>Journal of Behavioral Decision Making</i> , 2023, 36, .	1.7	4
161	Does Deliberative Thinking Increase Tolerance? Political Tolerance Toward Individuals With Dual Citizenship. <i>Social Cognition</i> , 2022, 40, 396-409.	0.9	3
162	Thinking style and psychosis proneness do not predict false insights. <i>Consciousness and Cognition</i> , 2022, 104, 103384.	1.5	1
163	Does deliberation decrease belief in conspiracies?. <i>Journal of Experimental Social Psychology</i> , 2022, 103, 104395.	2.2	17
164	Intellectualism and analytical thinking: Are they related?. <i>Personality and Individual Differences</i> , 2022, 199, 111842.	2.9	0
165	Why People Make Irrational Choices About Their Health?. <i>Integrated Science</i> , 2022, , 177-198.	0.2	0

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166	Thinking more or thinking differently? Using drift-diffusion modeling to illuminate why accuracy prompts decrease misinformation sharing. <i>Cognition</i> , 2023, 230, 105312.	2.2	12
167	There are higher levels of conspiracy beliefs in more corrupt countries. <i>European Journal of Social Psychology</i> , 2023, 53, 503-517.	2.4	5
168	Rational thinking and Little's Law understanding: an empirical study. <i>Current Psychology</i> , 0, , .	2.8	0
169	A framework for understanding reasoning errors: From fake news to climate change and beyond. <i>Advances in Experimental Social Psychology</i> , 2023, , 131-208.	3.3	13
170	Neither religious nor rational: heterodoxy and institutional trust. <i>West European Politics</i> , 2024, 47, 255-279.	4.7	1
171	On the Independent Roles of Cognitive & Political Sophistication: Variation Across Attitudinal Objects. <i>Applied Cognitive Psychology</i> , 0, , .	1.6	1
172	Cognitive Factors that Predict Gambling Fallacy Endorsement. <i>Journal of Gambling Studies</i> , 0, , .	1.6	0
173	Performance on the Cognitive Reflection Test is stable across time. <i>Judgment and Decision Making</i> , 2018, 13, 260-267.	1.4	55
174	The link between intuitive thinking and social conservatism is stronger in WEIRD societies. <i>Judgment and Decision Making</i> , 2019, 14, 156-169.	1.4	13
175	Cross-cultural support for a link between analytic thinking and disbelief in God: Evidence from India and the United Kingdom. <i>Judgment and Decision Making</i> , 2019, 14, 179-186.	1.4	30
176	Finding meaning in the clouds: Illusory pattern perception predicts receptivity to pseudo-profound bullshit. <i>Judgment and Decision Making</i> , 2019, 14, 109-119.	1.4	24
177	The false allure of fast lures. <i>Judgment and Decision Making</i> , 2020, 15, 93-111.	1.4	25
178	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.	1.4	61
179	A reflection on cognitive reflection "testing convergent/divergent validity of two measures of cognitive reflection. <i>Judgment and Decision Making</i> , 2020, 15, 741-755.	1.4	20
180	"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.	1.4	19
181	Beyond "fake news": Analytic thinking and the detection of false and hyperpartisan news headlines. <i>Judgment and Decision Making</i> , 2021, 16, 484-504.	1.4	21
182	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.	1.4	2
183	Cognitive miserliness in argument literacy? Effects of intuitive and analytic thinking on recognizing fallacies. <i>Judgment and Decision Making</i> , 2022, 17, 331-361.	1.4	1

#	ARTICLE	IF	CITATIONS
184	Successful everyday decision making: Combining attributes and associates. Judgment and Decision Making, 2022, 17, 1255-1286.	1.4	0
185	The relationship between intertemporal choice and following the path of least resistance across choices, preferences, and beliefs. Judgment and Decision Making, 2017, 12, 1-18.	1.4	25
186	Influence of Analytic Processing on Divergent and Convergent Thinking Tasks: The Role of Rational and Experiential Thinking Styles. Journal of Intelligence, 2023, 11, 23.	2.5	2
187	The scientific worldview and its relationships with fear of COVID, conspiracy beliefs, preventive behaviors, and attitudes towards vaccines during the COVID-19 pandemic in a Polish sample. Current Issues in Personality Psychology, 0, , .	0.5	1
188	Heuristics, Biases and the Psychology of Reasoning: State of the Art. Psychology, 2023, 14, 264-294.	0.5	2
189	On the Disposition to Think Analytically: Four Distinct Intuitive-Analytic Thinking Styles. Personality and Social Psychology Bulletin, 0, , .	3.0	10
190	The screen inferiority depends on test format in reasoning and meta-reasoning tasks. Frontiers in Psychology, 0, 14, .	2.1	1
191	When Cognitive Reflection Leads to Less Overall but More Systematic Judgment Bias: The Case of the Base Rates Fallacy. Journal of Intelligence, 2023, 11, 100.	2.5	0
192	Thinking Fast and Thinking Slow: Digital Devicesâ€™ Effects on Cognitive Reflection. Journal of Management Information Systems, 2023, 40, 580-623.	4.3	0
193	The Development of Intuitive and Analytic Thinking in Autism: The Case of Cognitive Reflection. Journal of Intelligence, 2023, 11, 124.	2.5	0
194	Cognitive reflection and endorsement of the “great replacement” conspiracy theory. Social Psychological Bulletin, 0, 18, .	2.8	0
195	Effects of emotion, emotional tolerance, and emotional processing on reasoning. Cognition and Emotion, 0, , 1-15.	2.0	0
196	What is wrong with conspiracy beliefs?. , 0, 2, 28.		1
197	Open-minded and reflective thinking predicts reasoning and meta-reasoning: evidence from a ratio-bias conflict task. Thinking and Reasoning, 0, , 1-27.	3.2	0
198	Adjusting news accuracy perceptions after deepfakes exposure: Evidence from a non-Western context. Telematics and Informatics, 2023, 84, 102047.	5.8	0
199	Beware the myth: learning styles affect parentsâ€™, childrenâ€™s, and teachersâ€™ thinking about childrenâ€™s academic potential. Npj Science of Learning, 2023, 8, .	2.8	0
200	Boosting debiasing: Impact of repeated training on reasoning. Learning and Instruction, 2024, 89, 101845.	3.2	0
201	Using a foreign language does not make you think more: Null effects of using a foreign language on cognitive reflection and numeracy. International Journal of Bilingualism, 0, , .	1.2	0

#	ARTICLE	IF	CITATIONS
202	Disfluency attenuates the reception of pseudoprofound and postmodernist bullshit. Thinking and Reasoning, 0, , 1-33.	3.2	0
203	Punishing or praising gossipers: How people interpret the motives driving negative gossip shapes its consequences. Social and Personality Psychology Compass, 2024, 18, .	3.7	0
204	Contagion Propagation with Rule-Based Reasoning and Decentralized Control in an Agent-Based Susceptible-Infected-Recovered-Susceptible Infodemic Model. , 2023, , .		0
205	Multidimensional intuitive“analytic thinking style and its relation to moral concerns, epistemically suspect beliefs, and ideology. Judgment and Decision Making, 2023, 18, .	1.4	1
206	Conspiracy Theory Belief: A Sane Response to an Insane World?. Review of Philosophy and Psychology, 0, , .	1.8	0
207	The role of cognitive biases in conspiracy beliefs: A literature review. Journal of Economic Surveys, 0, , .	6.6	1
208	Delineating between scientism and science enthusiasm: Challenges in measuring scientism and the development of novel scale. Public Understanding of Science, 0, , .	2.8	0
209	Teleological reasoning bias is predicted by pupil dynamics: Evidence for the extensive integration account of bias in reasoning. Psychophysiology, 0, , .	2.4	0
210	Dare to know! The existential costs of a faith in science. Journal of Positive Psychology, 0, , 1-12.	4.0	0
211	Argumentâ€based intervention as a way to reduce covidâ€19 unfounded beliefs and vaccination hesitancy. Applied Cognitive Psychology, 2024, 38, .	1.6	0
213	Barriers to COVID-19 Vaccination in a Troop of Fleet Antiterrorism Security Team Marines: Observational Study. JMIR Formative Research, 0, 8, e50181.	1.4	0