

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.	0.2	59
3	Atheists and Agnostics Are More Reflective than Religious Believers: Four Empirical Studies and a Meta-Analysis. PLoS ONE, 2016, 11, e0153039.	1.1	167
4	Commentary: Cognitive reflection vs. calculation in decision making. Frontiers in Psychology, 2016, 7, 9.	1.1	59
5	Analytic cognitive style, not delusional ideation, predicts data gathering in a large beads task study. Cognitive Neuropsychiatry, 2016, 21, 300-314.	0.7	27
6	Dunningâ€“Kruger effects in reasoning: Theoretical implications of the failure to recognize incompetence. Psychonomic Bulletin and Review, 2017, 24, 1774-1784.	1.4	127
7	The cognitive reflection test revisited: exploring the ways individuals solve the test. Thinking and Reasoning, 2017, 23, 207-234.	2.1	54
8	Do Non-Reflective Thinkers Apply Extreme Personal Meanings to their Activated Moods?. Behavioural and Cognitive Psychotherapy, 2017, 45, 483-496.	0.9	1
9	Genomic data can illuminate the architecture and evolution of cognitive abilities. Behavioral and Brain Sciences, 2017, 40, e209.	0.4	1
10	The evolution of fluid intelligence meets formative g. Behavioral and Brain Sciences, 2017, 40, e208.	0.4	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.	0.4	6
12	Habit formation generates secondary modules that emulate the efficiency of evolved behavior. Behavioral and Brain Sciences, 2017, 40, e214.	0.4	0
13	Taking a multiple intelligences (MI) perspective. Behavioral and Brain Sciences, 2017, 40, e203.	0.4	16
14	Understanding the relationship between general intelligence and socio-cognitive abilities in humans. Behavioral and Brain Sciences, 2017, 40, e202.	0.4	5
15	Of mice and men, nature and nurture, and a few red herrings. Behavioral and Brain Sciences, 2017, 40, e204.	0.4	0
16	Evolution, brain size, and variations in intelligence. Behavioral and Brain Sciences, 2017, 40, e213.	0.4	3
17	The evolution of general intelligence in <i>all</i> animals and machines. Behavioral and Brain Sciences, 2017, 40, e205.	0.4	0
18	Where is the evidence for general intelligence in nonhuman animals?. Behavioral and Brain Sciences, 2017, 40, e206.	0.4	4

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19	Coexistence of general intelligence and specialized modules. Behavioral and Brain Sciences, 2017, 40, e196.	0.4	2
20	General intelligence does not help us understand cognitive evolution. Behavioral and Brain Sciences, 2017, 40, e218.	0.4	3
21	Negative results are needed to show the specific value of a cultural explanation for g. Behavioral and Brain Sciences, 2017, 40, e198.	0.4	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.	0.4	2
23	The evolution of analytic thought?. Behavioral and Brain Sciences, 2017, 40, e215.	0.4	0
24	An all-positive correlation matrix is not evidence of domain-general intelligence. Behavioral and Brain Sciences, 2017, 40, e197.	0.4	4
25	Future directions for studying the evolution of general intelligence. Behavioral and Brain Sciences, 2017, 40, e224.	0.4	11
26	Contemporary evolutionary psychology and the evolution of intelligence. Behavioral and Brain Sciences, 2017, 40, e210.	0.4	2
27	The false dichotomy of domain-specific versus domain-general cognition. Behavioral and Brain Sciences, 2017, 40, e207.	0.4	3
28	General intelligence is a source of individual differences between species: Solving an anomaly. Behavioral and Brain Sciences, 2017, 40, e223.	0.4	6
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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
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50	Characterizing belief bias in syllogistic reasoning: A hierarchical Bayesian meta-analysis of ROC data. Psychonomic Bulletin and Review, 2018, 25, 2141-2174.	1.4	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
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54	Cognitive Reflection is a Stable Trait. SSRN Electronic Journal, 0, , .	0.4	10

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56	Reduced Analytic and Actively Open-Minded Thinking Help to Explain the Link between Belief in Fake News and Delusionality, Dogmatism, and Religious Fundamentalism. <i>SSRN Electronic Journal</i> , 2018, , .	0.4	3
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62	An examination of the potential lingering effects of smartphone use on cognition. <i>Applied Cognitive Psychology</i> , 2019, 33, 1055-1067.	0.9	19
63	"Dysrationalia" among university students: The role of cognitive abilities, different aspects of rational thought and self-control in explaining epistemically suspect beliefs. <i>Europe's Journal of Psychology</i> , 2019, 15, 159-175.	0.6	11
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66	Upon Repeated Reflection: Consequences of Frequent Exposure to the Cognitive Reflection Test for Mechanical Turk Participants. <i>Frontiers in Psychology</i> , 2019, 10, 2646.	1.1	9
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74	Why should we try to think like scientists? Scientific reasoning and susceptibility to epistemically suspect beliefs and cognitive biases. <i>Applied Cognitive Psychology</i> , 2020, 34, 85-95.	0.9	42
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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.	0.9	100
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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.	1.1	43
129	Comparison of experienced vs. novice teachers in cognitive reflection and rationality. <i>Studia Psychologica</i> , 2017, 59, 100-112.	0.3	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.	0.3	4
132	Conspiracy theory beliefs, scientific reasoning and the analytical thinking paradox. <i>Applied Cognitive Psychology</i> , 2021, 35, 1523-1534.	0.9	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
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168	Rational thinking and Little's Law understanding: an empirical study. <i>Current Psychology</i> , 0, , .	1.7	0
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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.	0.8	24
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