

The Hidden Impact of Conspiracy Theories: Perceived a Surrounding the Death of Princess Diana

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Advances in conspiracy theory. <i>Lancet, The</i> , 2008, 372, 1371-1372.	6.3	10
2	Unanswered questions: A preliminary investigation of personality and individual difference predictors of 9/11 conspiracist beliefs. <i>Applied Cognitive Psychology</i> , 2010, 24, 749-761.	0.9	290
3	Relations of Familiarity with Reasoning Strategies in Conspiracy Beliefs. <i>Psychological Reports</i> , 2010, 107, 593-602.	0.9	10
4	Why I am less persuaded than you: People's intuitive understanding of the psychology of persuasion. <i>Social Influence</i> , 2010, 5, 133-148.	0.9	9
5	Human foibles or systemic failure? Lay perceptions of the 2008-2009 financial crisis. <i>Journal of Socio-Economics</i> , 2010, 39, 132-141.	1.0	68
6	Conspiracist ideation in Britain and Austria: Evidence of a monological belief system and associations between individual psychological differences and real-world and fictitious conspiracy theories. <i>British Journal of Psychology</i> , 2011, 102, 443-463.	1.2	347
7	Does it take one to know one? Endorsement of conspiracy theories is influenced by personal willingness to conspire. <i>British Journal of Social Psychology</i> , 2011, 50, 544-552.	1.8	130
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10	Dead and Alive. <i>Social Psychological and Personality Science</i> , 2012, 3, 767-773.	2.4	419
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12	Inducing Resistance to Conspiracy Theory Propaganda: Testing Inoculation and Metainoculation Strategies. <i>Human Communication Research</i> , 2013, 39, 184-207.	1.9	117
13	Belief in conspiracy theories: The influence of uncertainty and perceived morality. <i>European Journal of Social Psychology</i> , 2013, 43, 109-115.	1.5	206
14	Conspiracy Accounts as Intergroup Theories: Challenging Dominant Understandings of Social Power and Political Legitimacy. <i>Political Psychology</i> , 2013, 34, 731-752.	2.2	46
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16	“What will they™ think?” <i>European Journal of Marketing</i> , 2013, 47, 1825-1840.	1.7	8
17	The Implications of Fictional Media for Political Beliefs. <i>American Politics Research</i> , 2013, 41, 122-146.	0.9	31
18	Rationality in Conspiracy Beliefs: The Role of Perceived Motive. <i>Psychological Reports</i> , 2013, 113, 118-128.	0.9	21

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20	Measuring Individual Differences in Generic Beliefs in Conspiracy Theories Across Cultures: Conspiracy Mentality Questionnaire. <i>Frontiers in Psychology</i> , 2013, 4, 225.	1.1	457
21	â€œWhat about building 7?â€•A social psychological study of online discussion of 9/11 conspiracy theories. <i>Frontiers in Psychology</i> , 2013, 4, 409.	1.1	81
22	Measuring Belief in Conspiracy Theories: The Generic Conspiracist Beliefs Scale. <i>Frontiers in Psychology</i> , 2013, 4, 279.	1.1	443
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25	Do implicit evaluations reflect unconscious attitudes?. <i>Behavioral and Brain Sciences</i> , 2014, 37, 28-29.	0.4	23
26	Speaking (Unâ€œ)Truth to Power: Conspiracy Mentality as A Generalised Political Attitude. <i>European Journal of Personality</i> , 2014, 28, 25-43.	1.9	421
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30	Neuroscientific evidence for contextual effects in decision making. <i>Behavioral and Brain Sciences</i> , 2014, 37, 33-34.	0.4	1
31	Context, as well as inputs, shape decisions, but are people aware of it?. <i>Behavioral and Brain Sciences</i> , 2014, 37, 30-31.	0.4	3
32	Demonstrations of subconscious processing with the binary exclusion task. <i>Behavioral and Brain Sciences</i> , 2014, 37, 37-37.	0.4	3
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57	Conspiracy suspicions as a proxy for beliefs in conspiracy theories: Implications for theory and measurement. <i>British Journal of Psychology</i> , 2017, 108, 507-527.	1.2	49
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79	Looking out for myself: Exploring the relationship between conspiracy mentality, perceived personal risk, and COVID-19 prevention measures. <i>British Journal of Health Psychology</i> , 2020, 25, 957-980.	1.9	106
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81	Suspicious minds in times of crisis: determinants of Romanians’ beliefs in COVID-19 conspiracy theories. <i>European Societies</i> , 2021, 23, S246-S261.	3.9	32
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90	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
91	Analytic Thinking and Political Orientation in the Corona Crisis. <i>Frontiers in Psychology</i> , 2021, 12, 631800.	1.1	5
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94	Social-Mediated Diffusion of Conspiracy Theories about COVID-19: A Study Integrating SMCC and TPB Models. <i>International Journal of Human-Computer Interaction</i> , 0, , 1-10.	3.3	1
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104	The conspiratorial style in lay economic thinking. <i>PLoS ONE</i> , 2017, 12, e0171238.	1.1	20
105	Conspiracism on social media: An agenda melding of group-mediated deceptions. <i>International Journal of Media and Cultural Politics</i> , 2020, 16, 115-138.	0.3	10
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137	How does Information Exposure Affect Public Attitudes Toward GMO in China? The mediating and moderating roles of Conspiracy Belief and Knowledge. <i>Frontiers in Psychology</i> , 0, 13, .	1.1	3
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145	Can rational choice explain hope and patience? Frustration and bitterness in <i>The Book of Job</i>. <i>International Journal of Philosophy and Theology</i> , 2023, 84, 55-76.	0.0	0
146	A Dynamic Analysis of Conspiratorial Narratives on Twitter During the Pandemic. <i>Cyberpsychology, Behavior, and Social Networking</i> , 2023, 26, 338-345.	2.1	1