

Compensatory Control

Current Directions in Psychological Science

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Citation Report

#	ARTICLE	IF	CITATIONS
1	The leaders'™ rosy halo: why do we give power holders the benefit of the doubt?. , 2014, , 53-72.		9
2	For God (or) country: The hydraulic relation between government instability and belief in religious sources of control.. Journal of Personality and Social Psychology, 2010, 99, 725-739.	2.6	179
3	Cross-Cultural Differences in Sense-Making after Losing Control. SSRN Electronic Journal, 0, , .	0.4	0
4	Yes We Can. Social Psychological and Personality Science, 2010, 1, 246-252.	2.4	59
5	Religious Belief as Compensatory Control. Personality and Social Psychology Review, 2010, 14, 37-48.	3.4	254
6	On Social Stability and Social Change. Current Directions in Psychological Science, 2011, 20, 360-364.	2.8	157
7	Evidence for the specificity of control motivations in worldview defense: Distinguishing compensatory control from uncertainty management and terror management processes. Journal of Experimental Social Psychology, 2011, 47, 949-958.	1.3	105
8	Self-knowledge defenses to self-threats. Journal of Research in Personality, 2011, 45, 165-174.	0.9	10
9	I Control therefore I am: Effects of Mortality Salience on Control Attributions. Spanish Journal of Psychology, 2011, 14, 765-772.	1.1	6
10	Lay perceptions of collectives at the outbreak of the H1N1 epidemic: heroes, villains and victims. Public Understanding of Science, 2011, 20, 461-476.	1.6	92
11	A Person by Situation Account of Motivated System Defense. Social Psychological and Personality Science, 2011, 2, 212-219.	2.4	31
12	The Mental Roots of System Justification: System Threat, Need for Structure, and Stereotyping. Social Cognition, 2011, 29, 238-254.	0.5	6
13	Developmental Changes in the Use of Supernatural Explanations for Unusual Events. Journal of Cognition and Culture, 2011, 11, 311-337.	0.1	35
14	The need to believe: a neuroscience account of religion as a motivated process. Religion, Brain and Behavior, 2011, 1, 192-212.	0.4	89
15	Why Threats Trigger Compensatory Reactions: The Need for Coherence and Quest for Self-Verification. Social Cognition, 2012, 30, 758-777.	0.5	56
16	On the perpetuation of ignorance: System dependence, system justification, and the motivated avoidance of sociopolitical information.. Journal of Personality and Social Psychology, 2012, 102, 264-280.	2.6	111
17	Toward a Comprehensive Understanding of Existential Threat: Insights from Paul Tillich. Social Cognition, 2012, 30, 734-757.	0.5	69
18	Class, chaos, and the construction of community.. Journal of Personality and Social Psychology, 2012, 103, 949-962.	2.6	123

#	ARTICLE	IF	CITATIONS
19	Psychological entropy: A framework for understanding uncertainty-related anxiety.. Psychological Review, 2012, 119, 304-320.	2.7	440
20	Moderated Disanxiousuncertlibrium: Specifying the Moderating and Neuroaffective Determinants of Violation-Compensation Effects. Psychological Inquiry, 2012, 23, 386-396.	0.4	19
21	Threat-Compensation in Social Psychology: Is There a Core Motivation?. Social Cognition, 2012, 30, 643-651.	0.5	29
22	Culture, Control, and Illusory Pattern Perception. Social Psychological and Personality Science, 2012, 3, 630-638.	2.4	25
23	The Five "A"s of Meaning Maintenance: Finding Meaning in the Theories of Sense-Making. Psychological Inquiry, 2012, 23, 317-335.	0.4	217
24	Hindsight Bias. Perspectives on Psychological Science, 2012, 7, 411-426.	5.2	310
25	A dual-motive model of scapegoating: Displacing blame to reduce guilt or increase control.. Journal of Personality and Social Psychology, 2012, 102, 1148-1163.	2.6	159
26	The Need to Belong Can Motivate Belief in God. Journal of Personality, 2012, 80, 465-501.	1.8	32
27	The advantages of being unpredictable: How emotional inconsistency extracts concessions in negotiation. Journal of Experimental Social Psychology, 2013, 49, 498-508.	1.3	53
28	Compensatory Control and Its Implications for Ideological Extremism. Journal of Social Issues, 2013, 69, 564-585.	1.9	73
29	A Raw Deal: Heightened Liberalism Following Exposure to Anomalous Playing Cards. Journal of Social Issues, 2013, 69, 455-472.	1.9	28
30	Is the belief in meritocracy palliative for members of low status groups? Evidence for a benefit for self-esteem and physical health via perceived control. European Journal of Social Psychology, 2013, 43, 307-318.	1.5	71
31	Criminal victimisation fosters conservatism among people living in areas with high unemployment rates: A multilevel longitudinal study. European Journal of Social Psychology, 2013, 43, 585-592.	1.5	3
32	Belief in conspiracy theories: The influence of uncertainty and perceived morality. European Journal of Social Psychology, 2013, 43, 109-115.	1.5	206
33	Controlling death by defending ingroups " Mediation insights into terror management and control restoration. Journal of Experimental Social Psychology, 2013, 49, 1144-1158.	1.3	44
34	Scientific faith: Belief in science increases in the face of stress and existential anxiety. Journal of Experimental Social Psychology, 2013, 49, 1210-1213.	1.3	169
35	On the valence of surprise. Cognition and Emotion, 2013, 27, 1326-1334.	1.2	166
36	The power of we: Evidence for group-based control. Journal of Experimental Social Psychology, 2013, 49, 19-32.	1.3	200

#	ARTICLE	IF	CITATIONS
37	The origins of religious disbelief. Trends in Cognitive Sciences, 2013, 17, 20-25.	4.0	270
38	Steps, stages, and structure: Finding compensatory order in scientific theories.. Journal of Experimental Psychology: General, 2013, 142, 313-318.	1.5	59
39	Do the Crime, Always Do the Time? Insights into Consumer-to-Consumer Punishment Decisions. Journal of Consumer Research, 2013, 40, 64-77.	3.5	32
40	Perpetuating One's Own Disadvantage. Personality and Social Psychology Bulletin, 2013, 39, 1391-1403.	1.9	59
41	Step by Step. Current Directions in Psychological Science, 2013, 22, 250-255.	2.8	58
42	System Justification, Mental Health, and Behavior Among Disadvantaged Mothers and Their Children. Basic and Applied Social Psychology, 2013, 35, 382-395.	1.2	3
43	Putting Brands in Their Place: How a Lack of Control Keeps Brands Contained. Journal of Marketing Research, 2013, 50, 365-377.	3.0	80
44	Measuring Individual Differences in Generic Beliefs in Conspiracy Theories Across Cultures: Conspiracy Mentality Questionnaire. Frontiers in Psychology, 2013, 4, 225.	1.1	457
45	Conspiracy theories as quasi-religious mentality: an integrated account from cognitive science, social representations theory, and frame theory. Frontiers in Psychology, 2013, 4, 424.	1.1	90
46	A Meaning-Based Approach to Humility: Relationship Affirmation Reduces Worldview Defense. Journal of Psychology and Theology, 2014, 42, 62-69.	0.2	17
47	Social exclusion and xenophobia: Intolerant attitudes toward ethnic and religious minorities. Group Processes and Intergroup Relations, 2014, 17, 371-387.	2.4	30
48	In doubt and disorderly: Ambivalence promotes compensatory perceptions of order.. Journal of Experimental Psychology: General, 2014, 143, 1666-1676.	1.5	54
49	Seeking structure in social organization: Compensatory control and the psychological advantages of hierarchy.. Journal of Personality and Social Psychology, 2014, 106, 590-609.	2.6	173
50	Sense of control under uncertainty depends on people's childhood environment: A life history theory approach.. Journal of Personality and Social Psychology, 2014, 107, 621-637.	2.6	318
51	Religion and Spirituality as Factors that Influence Occupational Stress and Well-Being. Research in Occupational Stress and Well Being, 2014, , 135-172.	0.1	8
52	Perceived control qualifies the effects of threat on prejudice. British Journal of Social Psychology, 2014, 53, 422-442.	1.8	60
53	Taking a Leap of Faith. Social Psychological and Personality Science, 2014, 5, 901-909.	2.4	31
54	Threat and Defense. Advances in Experimental Social Psychology, 2014, 49, 219-286.	2.0	302

#	ARTICLE	IF	CITATIONS
55	Awe, Uncertainty, and Agency Detection. <i>Psychological Science</i> , 2014, 25, 170-178.	1.8	207
56	Societal Threat to Safety, Compensatory Control, and Right-Wing Authoritarianism. <i>Political Psychology</i> , 2014, 35, 795-812.	2.2	45
57	Motivated misperception: Self-regulatory resources affect goal appraisals. <i>Journal of Experimental Social Psychology</i> , 2014, 53, 118-124.	1.3	16
58	From fighting the system to embracing it: control loss promotes system justification among those high in psychological reactance. <i>Journal of Experimental Social Psychology</i> , 2014, 54, 139-146.	1.3	12
59	Soft assurance: Coping with uncertainty through haptic sensations. <i>Journal of Experimental Social Psychology</i> , 2014, 54, 73-80.	1.3	24
60	Sanctioning Resistance to Sexual Objectification: An Integrative System Justification Perspective. <i>Journal of Social Issues</i> , 2014, 70, 763-778.	1.9	46
61	Shifting social motives and religious expression in a globalized world. <i>Religion, Brain and Behavior</i> , 2015, 5, 235-237.	0.4	0
62	Close relationships and self-regulation: How relationship satisfaction facilitates momentary goal pursuit.. <i>Journal of Personality and Social Psychology</i> , 2015, 109, 434-452.	2.6	54
63	Antecedents and outcomes of level and rates of change in perceived control: The moderating role of age.. <i>Developmental Psychology</i> , 2015, 51, 1420-1437.	1.2	35
64	Weep and get more: When and why sadness expression is effective in negotiations.. <i>Journal of Applied Psychology</i> , 2015, 100, 1847-1871.	4.2	53
65	From "awe" to "e" Group identification enhances perceived personal control with consequences for health and well-being.. <i>Journal of Personality and Social Psychology</i> , 2015, 109, 53-74.	2.6	312
66	The Influence of Control on Belief in Conspiracy Theories: Conceptual and Applied Extensions. <i>Applied Cognitive Psychology</i> , 2015, 29, 753-761.	0.9	206
67	The status-legitimacy hypothesis revisited: Ethnic group differences in general and dimension-specific legitimacy. <i>British Journal of Social Psychology</i> , 2015, 54, 324-340.	1.8	53
68	Tariff choice of online contents based on usage goal and self-control: can I control myself?. <i>Internet Research</i> , 2015, 25, 852-867.	2.7	2
69	http://www.omicsonline.com/open-access/child-pornography-users-child-contact-offenders-applications-for-law-enforcement-prosecution <i>International Journal of Emergency Mental Health</i> , 2015, 17, .	0.3	0
70	Intention Seekers: Conspiracist Ideation and Biased Attributions of Intentionality. <i>PLoS ONE</i> , 2015, 10, e0124125.	1.1	57
71	The comfort of approach: self-soothing effects of behavioral approach in response to meaning violations. <i>Frontiers in Psychology</i> , 2014, 5, 1568.	1.1	10
72	Corrugator activity confirms immediate negative affect in surprise. <i>Frontiers in Psychology</i> , 2015, 6, 134.	1.1	69

#	ARTICLE	IF	CITATIONS
73	Striving for group agency: threat to personal control increases the attractiveness of agentic groups. <i>Frontiers in Psychology</i> , 2015, 6, 649.	1.1	57
74	Using Motivational Interviewing to reduce threats in conversations about environmental behavior. <i>Frontiers in Psychology</i> , 2015, 6, 1015.	1.1	13
75	The Cultural Neuroscience of Intergroup Bias. , 0, , 249-270.		7
76	Fundamental social motives and the varieties of religious experience. <i>Religion, Brain and Behavior</i> , 2015, 5, 197-231.	0.4	19
77	Levels of religiosity and moral motives. <i>Religion, Brain and Behavior</i> , 2015, 5, 255-256.	0.4	0
78	Whose society, whose experience? A fundamental question for rethinking religion. <i>Religion, Brain and Behavior</i> , 2015, 5, 233-235.	0.4	0
79	The varieties of religious predictions. <i>Religion, Brain and Behavior</i> , 2015, 5, 253-255.	0.4	0
80	Domain generality in religious cognition. <i>Religion, Brain and Behavior</i> , 2015, 5, 247-250.	0.4	0
81	From fundamental motives to religious dimensions: minding the gap. <i>Religion, Brain and Behavior</i> , 2015, 5, 240-247.	0.4	0
82	Ecology, consensus, and variation: issues with time and persistence in religious systems. <i>Religion, Brain and Behavior</i> , 2015, 5, 250-253.	0.4	6
83	Variation and levels of analysis in religion's evolutionary origins. <i>Religion, Brain and Behavior</i> , 2015, 5, 231-233.	0.4	0
84	The justice motive as a driver of religious experience. <i>Religion, Brain and Behavior</i> , 2015, 5, 238-240.	0.4	2
85	Response to commentaries: a variety of questions about fundamental motives and religious experience. <i>Religion, Brain and Behavior</i> , 2015, 5, 257-261.	0.4	0
86	A Conclusion, Yet an Opening to Enriching the Normative Approach of Culture. <i>Journal of Cross-Cultural Psychology</i> , 2015, 46, 1361-1371.	1.0	7
87	Disordered environments prompt mere goal pursuit. <i>Journal of Environmental Psychology</i> , 2015, 43, 226-237.	2.3	14
88	Randomness increases self-reported anxiety and neurophysiological correlates of performance monitoring. <i>Social Cognitive and Affective Neuroscience</i> , 2015, 10, 628-635.	1.5	28
89	Compensatory control and the appeal of a structured world.. <i>Psychological Bulletin</i> , 2015, 141, 694-722.	5.5	276
90	Meaning buffers right-wing authoritarian responses to societal threat via the mediation of loss of perceived control. <i>Personality and Individual Differences</i> , 2015, 83, 117-121.	1.6	14

#	ARTICLE	IF	CITATIONS
91	Evidence for motivated control: Understanding the paradoxical link between threat and efficacy beliefs about climate change. <i>Journal of Environmental Psychology</i> , 2015, 42, 57-65.	2.3	65
92	The psychological advantage of unfalsifiability: The appeal of untestable religious and political ideologies.. <i>Journal of Personality and Social Psychology</i> , 2015, 108, 515-529.	2.6	57
93	Reliance on Luck. <i>Personality and Social Psychology Bulletin</i> , 2015, 41, 323-335.	1.9	31
94	Nothing Happens by Accident, or Does It? A Low Prior for Randomness Does Not Explain Belief in Conspiracy Theories. <i>Psychological Science</i> , 2015, 26, 1762-1770.	1.8	47
95	When Suspicious Minds Go Political: Distrusting and Justifying the System at the Same Time. <i>Political Psychology</i> , 2015, 36, 613-629.	2.2	10
96	Loss of control stimulates approach motivation. <i>Journal of Experimental Social Psychology</i> , 2015, 56, 235-241.	1.3	52
97	The emotional roots of conspiratorial perceptions, system justification, and belief in the paranormal. <i>Journal of Experimental Social Psychology</i> , 2015, 56, 89-95.	1.3	80
98	A Sense of Powerlessness Fosters System Justification: Implications for the Legitimation of Authority, Hierarchy, and Government. <i>Political Psychology</i> , 2015, 36, 93-110.	2.2	125
99	How Depletion Operates in an Integrative Theory of Self-Control. , 2016, , 399-423.		5
100	Sense of control and adolescents' aggression: the role of aggressive cues. <i>PsyCh Journal</i> , 2016, 5, 263-274.	0.5	3
101	Parochial prosocial religions: Historical and contemporary evidence for a cultural evolutionary process. <i>Behavioral and Brain Sciences</i> , 2016, 39, e29.	0.4	32
102	Moralizing religions: Prosocial or a privilege of wealth?. <i>Behavioral and Brain Sciences</i> , 2016, 39, e2.	0.4	2
103	The prosocial benefits of seeing purpose in life events: A case of cultural selection in action?. <i>Behavioral and Brain Sciences</i> , 2016, 39, e3.	0.4	0
104	Prosociality and religion: History and experimentation. <i>Behavioral and Brain Sciences</i> , 2016, 39, e4.	0.4	0
105	Memes and the evolution of religion: We need memetics, too. <i>Behavioral and Brain Sciences</i> , 2016, 39, e5.	0.4	4
106	Projecting WEIRD features on ancient religions. <i>Behavioral and Brain Sciences</i> , 2016, 39, e6.	0.4	3
107	Why would anyone want to believe in Big Gods?. <i>Behavioral and Brain Sciences</i> , 2016, 39, e7.	0.4	3
108	A developmental perspective on the cultural evolution of prosocial religious beliefs. <i>Behavioral and Brain Sciences</i> , 2016, 39, e8.	0.4	0

#	ARTICLE	IF	CITATIONS
109	Monotheism versus an innate bias towards mentalizing. Behavioral and Brain Sciences, 2016, 39, e9.	0.4	0
110	Mind God's mind: History, development, and teaching. Behavioral and Brain Sciences, 2016, 39, e10.	0.4	0
111	Even "Bigger Gods" developed amongst the pastoralist followers of Moses and Mohammed: Consistent with uncertainty and disadvantage, but not prosociality. Behavioral and Brain Sciences, 2016, 39, e11.	0.4	2
112	Awe: A direct pathway from extravagant displays to prosociality. Behavioral and Brain Sciences, 2016, 39, e12.	0.4	1
113	Big Gods: Extended prosociality or group binding?. Behavioral and Brain Sciences, 2016, 39, e13.	0.4	3
114	Recognizing religion's dark side: Religious ritual increases antisociality and hinders self-control. Behavioral and Brain Sciences, 2016, 39, e14.	0.4	7
115	Cultural evolution and prosociality: Widening the hypothesis space. Behavioral and Brain Sciences, 2016, 39, e15.	0.4	1
116	Authoritarian and benevolent god representations and the two sides of prosociality. Behavioral and Brain Sciences, 2016, 39, e16.	0.4	10
117	Hell of a theory. Behavioral and Brain Sciences, 2016, 39, e17.	0.4	0
118	Are gods and good governments culturally and psychologically interchangeable?. Behavioral and Brain Sciences, 2016, 39, e19.	0.4	0
119	Religion promotes a love for thy neighbour: But how big is the neighbourhood?. Behavioral and Brain Sciences, 2016, 39, e20.	0.4	5
120	Self-control, cultural animals, and Big Gods. Behavioral and Brain Sciences, 2016, 39, e21.	0.4	1
121	Moralizing gods revisited. Behavioral and Brain Sciences, 2016, 39, e22.	0.4	3
122	Divorcing the puzzles: When group identities foster in-group cooperation. Behavioral and Brain Sciences, 2016, 39, e23.	0.4	0
123	Coerced coordination, not cooperation. Behavioral and Brain Sciences, 2016, 39, e24.	0.4	2
124	Credibility, credulity, and redistribution. Behavioral and Brain Sciences, 2016, 39, e25.	0.4	0
125	The functions of ritual in social groups. Behavioral and Brain Sciences, 2016, 39, e26.	0.4	7
126	Clarity and causality needed in claims about Big Gods. Behavioral and Brain Sciences, 2016, 39, e27.	0.4	5

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127	Explaining the success of karmic religions. Behavioral and Brain Sciences, 2016, 39, e28.	0.4	8
128	Let us be careful with the evidence on mentalizing, cognitive biases, and religious beliefs. Behavioral and Brain Sciences, 2016, 39, e18.	0.4	1
129	The Role of Identity Subversion in Structuring the Effects of Intergroup Threats and Negative Emotions on Belief in Anti-West Conspiracy Theories in Indonesia. Psychology and Developing Societies, 2016, 28, 1-28.	1.0	19
130	Interest in Complex Novelty. Basic and Applied Social Psychology, 2016, 38, 98-110.	1.2	10
131	American individualism rises and falls with the economy: Cross-temporal evidence that individualism declines when the economy falters.. Journal of Personality and Social Psychology, 2016, 111, 567-584.	2.6	67
132	Awe and scientific explanation.. Emotion, 2016, 16, 937-940.	1.5	36
133	Loss of Control and Self-Regulation: The Role of Childhood Lessons. Journal of Consumer Research, 2016, 43, 534-548.	3.5	28
134	Religion and Culture. Journal of Cross-Cultural Psychology, 2016, 47, 1236-1249.	1.0	77
135	Trait entitlement: A cognitive-personality source of vulnerability to psychological distress.. Psychological Bulletin, 2016, 142, 1204-1226.	5.5	101
136	Why Do People Believe What They Do? A Functionalist Perspective. Review of General Psychology, 2016, 20, 399-411.	2.1	8
137	Control Deprivation Motivates Acquisition of Utilitarian Products. Journal of Consumer Research, 2016, , ucw068.	3.5	34
138	Why, When, and How Personal Control Impacts Information Processing: A Framework. Journal of Consumer Research, 2016, 43, 179-197.	3.5	27
139	Conceptual Creep as a Human (and Scientific) Goal. Psychological Inquiry, 2016, 27, 18-23.	0.4	9
140	Complexity, uncertainty-reduction strategies, and project performance. International Journal of Project Management, 2016, 34, 1360-1383.	2.7	113
142	Disentangling Religion and Morality: An Analysis of Religiosity in the United States. Evolutionary Psychology, 2016, , 217-243.	1.8	1
143	Theodiversity. Annual Review of Psychology, 2016, 67, 465-488.	9.9	44
144	The motivational properties of hope in goal striving. Cognition and Emotion, 2017, 31, 225-237.	1.2	15
145	Curiosity and time: from not knowing to almost knowing. Cognition and Emotion, 2017, 31, 411-421.	1.2	45

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146	Who's to blame? Causal attributions of the economic crisis and personal control. <i>Group Processes and Intergroup Relations</i> , 2017, 20, 909-923.	2.4	33
147	The role of magical thinking in forecasting the future. <i>British Journal of Psychology</i> , 2017, 108, 148-168.	1.2	4
148	Just World Beliefs Are Associated With Lower Levels of Metabolic Risk and Inflammation and Better Sleep After an Unfair Event. <i>Journal of Personality</i> , 2017, 85, 232-243.	1.8	14
149	Religion Explained. , 2017, , 15-63.		0
150	The Future of Religion. , 2017, , 249-276.		0
151	Shades of the Secular. , 2017, , 125-202.		0
152	On thwarted goals and displaced aggression: A compensatory competence model. <i>Journal of Experimental Social Psychology</i> , 2017, 72, 88-100.	1.3	20
153	Compensatory control and ambiguity intolerance. <i>Organizational Behavior and Human Decision Processes</i> , 2017, 140, 46-61.	1.4	25
155	Science Is Awe-Some: The Emotional Antecedents of Science Learning. <i>Emotion Review</i> , 2017, 9, 215-221.	2.1	87
156	When the appeal of a dominant leader is greater than a prestige leader. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 6734-6739.	3.3	113
157	An Affect Misattribution Pathway to Perceptions of Intrinsic Reward. <i>Social Cognition</i> , 2017, 35, 163-180.	0.5	3
158	The Motivational Underpinnings of Belief in God. <i>Advances in Experimental Social Psychology</i> , 2017, , 201-257.	2.0	18
159	Social Exclusion and Consumer Switching Behavior: A Control Restoration Mechanism. <i>Journal of Consumer Research</i> , 2017, 44, 99-117.	3.5	81
160	Are Conservatives More Sensitive to Threat than Liberals? It Depends on How We Define Threat and Conservatism. <i>Social Cognition</i> , 2017, 35, 354-373.	0.5	92
161	The Groupy Shift: Conformity to Liberal In-Group Norms as a Group-Based Response to Threatened Personal Control. <i>Social Cognition</i> , 2017, 35, 374-394.	0.5	34
162	Supernatural Belief Is Not Modulated by Intuitive Thinking Style or Cognitive Inhibition. <i>Scientific Reports</i> , 2017, 7, 15100.	1.6	28
163	“One Nation Under God”: The System’s Justifying Function of Symbolically Aligning God and Government. <i>Political Psychology</i> , 2017, 38, 703-720.	2.2	14
164	Consumer desire for control as a barrier to new product adoption. <i>Journal of Consumer Psychology</i> , 2017, 27, 347-354.	3.2	68

#	ARTICLE	IF	CITATIONS
165	When being far away is good: Exploring how mortality salience, regulatory mode, and goal progress affect judgments of meaning in life. <i>European Journal of Social Psychology</i> , 2017, 47, 82-91.	1.5	10
166	Sexual aggression when power is new: Effects of acute high power on chronically low-power individuals.. <i>Journal of Personality and Social Psychology</i> , 2017, 112, 201-223.	2.6	33
167	Scapegoats, silver bullets, and other pitfalls in the path to sustainability. <i>Elementa</i> , 2017, 5, .	1.1	5
168	The Effect of Social Density on Word of Mouth. <i>Journal of Consumer Research</i> , 0, , .	3.5	12
169	Power Corrupts, but Control Does Not: What Stands Behind the Effects of Holding High Positions. <i>Personality and Social Psychology Bulletin</i> , 2018, 44, 944-957.	1.9	27
170	Illuminating the link between perceived threat and control over climate change: the role of attributions for causation and mitigation. <i>Climatic Change</i> , 2018, 148, 45-59.	1.7	7
171	Righting a wrong: Retaliation on a voodoo doll symbolizing an abusive supervisor restores justice. <i>Leadership Quarterly</i> , 2018, 29, 443-456.	3.6	38
172	A Customer Scorned. <i>Journal of Service Research</i> , 2018, 21, 219-234.	7.8	19
173	Reply to Safra et al.: Lack of theoretical rationale and selective analysis does not imply no strong evidence. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E1078-E1079.	3.3	0
174	Guns as a Source of Order and Chaos: Compensatory Control and the Psychological (Dis)Utility of Guns for Liberals and Conservatives. <i>Journal of the Association for Consumer Research</i> , 2018, 3, 16-26.	1.0	29
175	Personal control decreases narcissistic but increases non-narcissistic in-group positivity. <i>Journal of Personality</i> , 2018, 86, 465-480.	1.8	77
176	When Big Objects Mean a Small Sense of Ownership. <i>SSRN Electronic Journal</i> , 0, , .	0.4	0
177	Self-Regulation Facilitates Meaning in Life. <i>Review of General Psychology</i> , 2018, 22, 95-106.	2.1	38
178	World Citizens on the Periphery: Threat and Identification with Global Society. <i>American Journal of Sociology</i> , 2018, 124, 705-761.	0.3	17
180	Self-assessed understanding of climate change. <i>Climatic Change</i> , 2018, 151, 349-362.	1.7	20
181	Perceived control and scarcity appeals. <i>Social Behavior and Personality</i> , 2018, 46, 361-374.	0.3	4
182	Compensatory control and religious beliefs: a registered replication report across two countries. <i>Comprehensive Results in Social Psychology</i> , 2018, 3, 240-265.	1.1	17
183	Relación entre clase social subjetiva y autoeficacia: efecto de la comparación social. <i>Anales De Psicología</i> , 2018, 34, 314.	0.3	1

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184	The pivotal role of perceived emotional synchrony in the context of terrorism: Challenges and lessons learned from the March 2016 attack in Belgium. <i>Journal of Applied Social Psychology</i> , 2018, 48, 477-487.	1.3	20
185	تأثير الاحتجاجات على الاحتجاجات. <i>Contention</i> , 2018, 6, 1-22.	0.3	13
186	Priming Resistance to Persuasion decreases adherence to Conspiracy Theories. <i>Social Influence</i> , 2018, 13, 125-136.	0.9	26
187	The Relationship Between Belief in Stable Luck and a Propensity for Superstition: The Influence of Culturally Conferred Agency Beliefs. <i>Journal of Cross-Cultural Psychology</i> , 2018, 49, 1098-1113.	1.0	3
188	Regulatory Focus and Conspiratorial Perceptions: The Importance of Personal Control. <i>Personality and Social Psychology Bulletin</i> , 2019, 45, 3-15.	1.9	27
189	Cognitive flexibility and religious disbelief. <i>Psychological Research</i> , 2019, 83, 1749-1759.	1.0	37
190	When God is your only friend: Religious beliefs compensate for purpose in life in the socially disconnected. <i>Journal of Personality</i> , 2019, 87, 455-471.	1.8	18
191	A control-based account of stereotyping. <i>Journal of Experimental Social Psychology</i> , 2019, 84, 1038-1049.	1.3	10
192	An Evaluation of the Belief in Science Scale. <i>Frontiers in Psychology</i> , 2019, 10, 861.	1.1	15
193	Compensatory Control Theory and Public Opinion on Nuclear Policy: Developing an Experimental Measure in an Applied Environmental Context. <i>Frontiers in Communication</i> , 2019, 4, .	0.6	3
194	Sense of Personal Control Intensifies Moral Judgments of Others' Actions. <i>Frontiers in Psychology</i> , 2019, 10, 2261.	1.1	3
195	Explaining illness with evil: pathogen prevalence fosters moral vitalism. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20191576.	1.2	13
196	Evidence for indirect loss of significance effects on violent extremism: The potential mediating role of anomia. <i>Aggressive Behavior</i> , 2019, 45, 691-703.	1.5	15
197	The Psychology of Proenvironmental Support: In Search of Global Solutions for a Global Problem. <i>Current Directions in Psychological Science</i> , 2019, 28, 490-495.	2.8	24
198	We Supernaturals. , 2019, , 157-178.		6
199	The influence of disorderly environment on consumers' reference for boundaries. <i>Journal of Contemporary Marketing Science</i> , 2019, 3, 17-31.	0.6	3
200	Partner or servant. <i>Journal of Contemporary Marketing Science</i> , 2019, 2, 284-297.	0.6	3
201	The evaluation of candidates in a personnel selection: Preference for experience over potential in unfavorable contexts. <i>Anales De Psicologia</i> , 2019, 35, 514-520.	0.3	0

#	ARTICLE	IF	CITATIONS
202	System justification: Experimental evidence, its contextual nature, and implications for social change. <i>British Journal of Social Psychology</i> , 2019, 58, 315-339.	1.8	53
203	“Jesus, take the wheel”: the appeal of spiritual products in satiating concerns about randomness. <i>Journal of Marketing Management</i> , 2019, 35, 467-490.	1.2	4
204	The Temporal Dimension of System Justification: Gender Ideology Over the Course of the 2016 Election. <i>Personality and Social Psychology Bulletin</i> , 2019, 45, 1057-1067.	1.9	5
205	Falling Back on Numbers: When Preference for Numerical Product Information Increases after a Personal Control Threat. <i>Journal of Marketing Research</i> , 2019, 56, 104-122.	3.0	19
206	Surprise: unfolding of facial expressions. <i>Cognition and Emotion</i> , 2019, 33, 915-930.	1.2	12
207	Control Deprivation Decreases, Not Increases, Belief in a Controlling God for People with Independent Self-Construal. <i>Current Psychology</i> , 2019, 38, 1490-1494.	1.7	2
208	Picking on immigrants: a cross-national analysis of individual-level relative deprivation and authoritarianism as predictors of anti-foreign prejudice. <i>Acta Politica</i> , 2019, 54, 479-520.	1.0	12
209	Luxury Consumption Tendency: Conceptualization, Scale Development and Validation. <i>Current Psychology</i> , 2020, 39, 934-952.	1.7	14
210	Fear the unseen: supernatural belief and agency detection in virtual reality. <i>Religion, Brain and Behavior</i> , 2020, 10, 118-131.	0.4	3
211	Religious concept activation attenuates cognitive dissonance reduction in free-choice and induced compliance paradigms. <i>Journal of Social Psychology</i> , 2020, 160, 75-91.	1.0	7
212	Cognitive Biases and Religious Belief: A Path Model Replication in the Czech Republic and Slovakia With a Focus on Anthropomorphism. <i>Social Psychological and Personality Science</i> , 2020, 11, 97-106.	2.4	12
213	Seeing the forest in order and the trees in disorder: Environmental orderliness versus disorderliness affects the perceptual processing style. <i>PsyCh Journal</i> , 2020, 9, 472-489.	0.5	2
214	Organizational costs of compensating for mind-body dissonance through conspiracies and superstitions. <i>Organizational Behavior and Human Decision Processes</i> , 2020, 156, 1-12.	1.4	9
215	Big Gods, socio-cultural evolution and the non-obvious merits of a sociological interpretation. <i>Religion</i> , 2020, 50, 570-589.	0.3	0
216	Minds of gods and human cognitive constraints: socio-ecological context shapes belief. <i>Religion, Brain and Behavior</i> , 2020, 10, 223-238.	0.4	10
217	How lacking control drives fluency effects in evaluative judgment. <i>Organizational Behavior and Human Decision Processes</i> , 2020, 156, 97-112.	1.4	8
218	Ostracism and pro-environmental behavior: Roles of self-control and materialism. <i>Children and Youth Services Review</i> , 2020, 108, 104662.	1.0	9
219	Does Public Knowledge of Climate Change Really Matter in Australia?. <i>Environmental Communication</i> , 2020, 14, 537-554.	1.2	20

#	ARTICLE	IF	CITATIONS
220	A Democratic Emergency After a Health Emergency? Exposure to COVID-19, Perceived Economic Threat and Support for Anti-Democratic Political Systems. <i>Social Science Quarterly</i> , 2020, 101, 2193-2202.	0.9	13
221	Politics and religion: commutable, conflicting, and collaborative systems for satisfying the need for order. , 2020, , 421-434.		0
222	How Does a Public Health Emergency Motivate People's Impulsive Consumption? An Empirical Study during the COVID-19 Outbreak in China. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 5019.	1.2	51
223	Surprise me! On the impact of unexpected benefits on other-praising gratitude expressions. <i>Cognition and Emotion</i> , 2020, 34, 1608-1620.	1.2	0
224	The role of ritual behaviour in anxiety reduction: an investigation of Marathi religious practices in Mauritius. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2020, 375, 20190431.	1.8	31
225	Between Conspiracy Beliefs, Ingroup Bias, and System Justification: How People Use Defense Strategies to Cope With the Threat of COVID-19. <i>Frontiers in Psychology</i> , 2020, 11, 578586.	1.1	35
226	Are individuals from lower social classes more susceptible to conspiracy theories? An explanation from the compensatory control theory. <i>Asian Journal of Social Psychology</i> , 2020, 23, 372-383.	1.1	26
227	The acceptance of Covid-19 tracking technologies: The role of perceived threat, lack of control, and ideological beliefs. <i>PLoS ONE</i> , 2020, 15, e0238973.	1.1	73
228	Does Perceived Lack of Control Lead to Conspiracy Theory Beliefs? Findings from an online MTurk sample. <i>PLoS ONE</i> , 2020, 15, e0237771.	1.1	19
229	Public moral motivation during the COVID-19 pandemic: Analysis of posts on Chinese social media. <i>Social Behavior and Personality</i> , 2020, 48, 1-14.	0.3	5
230	Opiate of the Masses? Inequality, Religion, and Political Ideology in the United States. <i>Social Forces</i> , 0, , .	0.9	13
231	Protective Gun Ownership as a Coping Mechanism. <i>Perspectives on Psychological Science</i> , 2020, 15, 835-855.	5.2	35
232	Existential uncertainty and religion. , 2020, , 243-259.		1
233	Perceived Control and Perceived Risk in Self-service Technology Recovery. <i>Journal of Computer Information Systems</i> , 2022, 62, 164-173.	2.0	13
234	Political ideology and compensatory control mechanisms. <i>Current Opinion in Behavioral Sciences</i> , 2020, 34, 112-117.	2.0	12
235	Actual Threat, Perceived Threat, and Authoritarianism: An Experimental Study. <i>Spanish Journal of Psychology</i> , 2020, 23, e3.	1.1	4
236	Considering class: Comparing the relative effects of personal vs. systemic conceptions of inequality. <i>Journal of Theoretical Social Psychology</i> , 2020, 4, 45-54.	1.2	1
237	Inequality in the minimal group paradigm: How relative wealth and its justification influence ingroup bias. <i>Journal of Experimental Social Psychology</i> , 2020, 88, 103967.	1.3	3

#	ARTICLE	IF	CITATIONS
238	Need for control may motivate consumers to approach digital products: a social media advertising study. <i>Electronic Commerce Research</i> , 2020, , 1.	3.0	6
239	Recruiting (Dis)Advantage: Men's Versus Women's Evaluations of Gender-Based Targeted Recruitment. <i>Sex Roles</i> , 2020, 83, 706-721.	1.4	6
240	“Escape from Freedom” Authoritarianism-related traits, political ideology, personality, and belief in free will/determinism. <i>Journal of Research in Personality</i> , 2020, 86, 103957.	0.9	2
241	Regulatory focus and choice: The impact of control perceptions on advertising effectiveness. <i>Journal of Marketing Communications</i> , 2021, 27, 69-92.	2.7	4
242	The Paranoid Style in American Politics Revisited: An Ideological Asymmetry in Conspiratorial Thinking. <i>Political Psychology</i> , 2021, 42, 23-51.	2.2	143
243	Content matters. Different predictors and social consequences of general and government-related conspiracy theories on COVID-19. <i>Personality and Individual Differences</i> , 2021, 168, 110289.	1.6	107
244	Purchasing luck: The impact of scarcity cues on superstitious behavior. <i>Journal of Consumer Behaviour</i> , 2021, 20, 577-589.	2.6	4
245	The Challenges of Military Veterans in Their Transition to the Workplace: A Call for Integrating Basic and Applied Psychological Science. <i>Perspectives on Psychological Science</i> , 2021, 16, 590-613.	5.2	16
246	Perceived lack of control and conspiracy theory beliefs in the wake of political strife and natural disaster. <i>Psihologija</i> , 2022, 55, 149-168.	0.2	3
247	“The Looming, Crazy Stalker Coronavirus” Fear Mongering, Fake News, and the Diffusion of Distrust. <i>Socius</i> , 2021, 7, 237802312110247.	1.1	10
248	The Cultural Dynamic of The Crisis. <i>Culture in Policy Making</i> , 2021, , 83-102.	0.4	0
249	Youth Extremism as a Response to Global Threats?. <i>European Psychologist</i> , 2021, 26, 15-28.	1.8	16
250	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.	0.9	121
251	Stop making sense?. <i>Annals of the New York Academy of Sciences</i> , 2021, 1501, 75-77.	1.8	1
252	Dangerous Worldview and Perceived Sociopolitical Control: Two Mechanisms to Understand Trust in Authoritarian Political Leaders in Economically Threatening Contexts. <i>Frontiers in Psychology</i> , 2021, 12, 603116.	1.1	5
253	Why it is so hard to teach people they can make a difference: climate change efficacy as a non-analytic form of reasoning. <i>Thinking and Reasoning</i> , 2022, 28, 327-345.	2.1	21
254	Childhood environment, sense of control and hoarding among Chinese college students. <i>Current Psychology</i> , 0, , 1.	1.7	2
255	Investigating antecedents of Islamophobia: The role of perceived control over terrorism, threat, <sc>meta</sc>dehumanization, and dehumanization. <i>Journal of Community and Applied Social Psychology</i> , 2021, 31, 369-382.	1.4	9

#	ARTICLE	IF	CITATIONS
256	Threatening uncertainty and psychological reactance: are freedom threats always noxious?. <i>Current Psychology</i> , 0, , 1.	1.7	6
257	Concepts of God and Germs: Social Mechanisms and Cognitive Heuristics. <i>Cognitive Science</i> , 2021, 45, e12942.	0.8	3
258	Multitasking as Consumer Compensatory Control. <i>Journal of Consumer Research</i> , 2021, 48, 456-473.	3.5	13
259	A Chronic Lack of Perceived Personal Control Increases Women and Men's Self-Reported Preference for High-Status Characteristics When Selecting Romantic Partners in Simulated Dating Situations. <i>Social Psychological and Personality Science</i> , 2021, 12, 1345-1357.	2.4	2
260	How Legacies of Geopolitical Trauma Shape Popular Nationalism Today. <i>American Sociological Review</i> , 2021, 86, 406-429.	2.8	13
261	“Don’t Worry, We Are Here for You” Brands as External Source of Control during the Covid-19 Pandemic. <i>Journal of Advertising</i> , 2021, 50, 262-270.	4.1	19
262	The usual suspects: How psychological motives and thinking styles predict the endorsement of well-known and COVID-19 conspiracy beliefs. <i>Applied Cognitive Psychology</i> , 2021, 35, 1171-1181.	0.9	42
263	Co-radicalisation of Islamist and Nativist Extremists in Europe. <i>Journal of Muslims in Europe</i> , 2021, 10, 276-308.	0.1	2
264	The decay of signs' semiotic value: A cultural psychology interpretation of the contemporary social scenario. <i>Culture and Psychology</i> , 2021, 27, 539-561.	0.6	5
265	Effects of the severity of collective threats on people's donation intention. <i>Psychology and Marketing</i> , 2021, 38, 1426-1439.	4.6	11
266	Go on without me: When underperforming group members prefer to leave their group. <i>Journal of Experimental Social Psychology</i> , 2021, 95, 104158.	1.3	0
267	Does personality “Trump” ideology? narcissism predicts support for Trump via ideological tendencies. <i>Journal of Social Psychology</i> , 2022, 162, 386-392.	1.0	2
268	Novelty as Opportunity and Risk: A Situated Cognition Analysis of Psychological Control and Novelty Seeking. <i>Journal of Consumer Psychology</i> , 2022, 32, 425-444.	3.2	6
269	Conformity Consumer Behavior and External Threats: An Empirical Analysis in China During the COVID-19 Pandemic. <i>SAGE Open</i> , 2021, 11, 215824402110321.	0.8	9
270	SARS-CoV-2 Threat Perception and Willingness to Vaccinate: The Mediating Role of Conspiracy Beliefs. <i>Frontiers in Psychology</i> , 2021, 12, 672634.	1.1	19
271	Perceived Decrease in Workplace Security Since the Beginning of the COVID-19 Pandemic: The Importance of Management Styles and Work-Related Attitudes. <i>Frontiers in Psychology</i> , 2021, 12, 635973.	1.1	2
272	Association Between Future Orientation and Anxiety in University Students During COVID-19 Outbreak: The Chain Mediating Role of Optimization in Primary-Secondary Control and Resilience. <i>Frontiers in Psychiatry</i> , 2021, 12, 699388.	1.3	14
273	Micro, Meso, and Macro Processes in Identity Change: The 2020 Cooley-Mead Award Address. <i>Social Psychology Quarterly</i> , 2021, 84, 286-308.	1.4	10

#	ARTICLE	IF	CITATIONS
274	An analysis of the relationship between risk perceptions and willingness to pay for commodities during the COVID-19 pandemic. <i>Journal of Consumer Affairs</i> , 2022, 56, 257-275.	1.2	14
275	From anxiety to control: Mask-wearing, perceived marketplace influence, and emotional well-being during the COVID-19 pandemic. <i>Journal of Consumer Affairs</i> , 2022, 56, 97-119.	1.2	20
276	Exposure to authoritarian values leads to lower positive affect, higher negative affect, and higher meaning in life. <i>PLoS ONE</i> , 2021, 16, e0256759.	1.1	4
277	A Story About Toilet Paper: Pandemic Panic-Buying and Public Resilience. <i>Risk, Systems and Decisions</i> , 2021, , 143-165.	0.5	4
278	Compensatory Institutional Trust: A "Dark Side" of Trust. , 2016, , 193-202.		5
279	Suspicious of Injustice: The Sense-Making Function of Belief in Conspiracy Theories. , 2011, , 121-132.		12
280	Finding silver linings: Meaning making as a compensatory response to negative experiences.. , 2013, , 279-295.		6
281	White male power and privilege: The relationship between White supremacy and social class.. <i>Journal of Counseling Psychology</i> , 2017, 64, 349-358.	1.4	61
282	What breeds conspiracy antisemitism? The role of political uncontrollability and uncertainty in the belief in Jewish conspiracy.. <i>Journal of Personality and Social Psychology</i> , 2020, 118, 900-918.	2.6	84
283	Frustration-affirmation? Thwarted goals motivate compliance with social norms for violence and nonviolence.. <i>Journal of Personality and Social Psychology</i> , 2020, 119, 249-271.	2.6	25
284	Meaning is about mattering: Evaluating coherence, purpose, and existential mattering as precursors of meaning in life judgments.. <i>Journal of Personality and Social Psychology</i> , 2020, 118, 864-884.	2.6	132
285	Structure-seeking as a psychological antecedent of beliefs about morality.. <i>Journal of Experimental Psychology: General</i> , 2020, 149, 1908-1918.	1.5	16
287	Time Frame and Justice Motive: Future Perspective Moderates the Adaptive Function of General Belief in a Just World. <i>PLoS ONE</i> , 2013, 8, e80668.	1.1	23
288	Experimental Manipulations of Personal Control do Not Increase Illusory Pattern Perception. <i>Collabra: Psychology</i> , 2018, 4, .	0.9	17
289	The effect of intergroup threat and social identity salience on the belief in conspiracy theories over terrorism in indonesia: collective angst as a mediator. <i>International Journal of Psychological Research</i> , 2015, 8, 24-35.	0.3	43
290	Brexit and Poxxit: Collective narcissism is associated with support for leaving the European Union. <i>Social Psychological Bulletin</i> , 2020, 15, .	2.8	23
291	Beyond God and government: The role of personal control in supporting citizens' well-being in the face of changing economy and rising inequality. <i>Social Psychological Bulletin</i> , 2020, 15, .	2.8	1
292	The Ideological Toolbox: Ideologies as Tools of Motivated Social Cognition. , 2012, , 495-515.		7

#	ARTICLE	IF	CITATIONS
293	The Possibility of Self-Determined Death Eliminates Mortality Salience Effects on Cultural Worldview Defense: Cross-Cultural Replications. <i>Psychology</i> , 2016, 07, 1004-1014.	0.3	6
295	Handbook of Personal Security. , 0, , .		6
297	A Compensatory Control Account of Meritocracy. <i>Journal of Social and Political Psychology</i> , 2014, 2, 313-334.	0.6	27
298	The impact of infectious disease threat on consumers' pattern-seeking in sequential choices. <i>Psychology and Marketing</i> , 2022, 39, 370-389.	4.6	13
299	Counterintuitive Pseudoscience Propagates by Exploiting the Mind's Communication Evaluation Mechanisms. <i>Frontiers in Psychology</i> , 2021, 12, 739070.	1.1	1
300	Effect of the COVID-19 Pandemic on Consumers' Impulse Buying: The Moderating Role of Moderate Thinking. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 11116.	1.2	13
301	How Institutional Evaluation Bridges Uncertainty and Happiness: A Study of Young Chinese People. <i>Frontiers in Psychology</i> , 2021, 12, 651844.	1.1	1
302	Rejected or ignored?: the effect of social exclusion on Instagram use motivation and behaviour. <i>Behaviour and Information Technology</i> , 2022, 41, 3177-3190.	2.5	4
303	Starting Your Diet Tomorrow: Consumers Believe They Will Have More Control Over the Future than They Did Over the Past. <i>SSRN Electronic Journal</i> , 0, , .	0.4	1
304	Aide-toi, le Ciel t'aidera: quand et comment les croyances religieuses affectent la poursuite du but du consommateur. <i>Rimhe</i> , 2014, n° 13, vol. 3, 3-21.	0.3	4
305	From a faltering bystander to a spiritual leader: Re-thinking the role of translators in Russia. <i>Benjamins Translation Library</i> , 2014, , 141-156.	0.3	0
306	Religious America. , 2017, , 65-124.		0
307	Ideologiya y aversiya ideologiya. <i>Revista Internacional De Sociologia</i> , 2017, 75, 068.	0.0	0
308	Silvester und Neujahr. , 2018, , 13-24.		0
309	Personal Control. , 2018, , 1-3.		0
310	The Roles of Ambient Pride Type on the Responses to Preference Inconsistent Information. <i>International Journal of Industrial Distribution and Business</i> , 2018, 9, 55-66.	0.1	1
311	Everything in Its Right Place: Tradition, Order, and the Legitimation of Long-Standing Inequality. , 2019, , 349-363.		15
312	Antisemitic Conspiracy Theories and Violent Extremism on the Far Right: a Public Health Approach to Counter-Radicalization. <i>Journal of Contemporary Antisemitism</i> , 2019, 2, 1-18.	0.1	4

#	ARTICLE	IF	CITATIONS
313	Effects of Need for Cognitive Closure and Age on Medical-Related Beliefs of African Americans. IAFOR Journal of Psychology & the Behavioral Sciences, 2019, 5, 43-53.	0.1	0
314	The Role of Control Motivation in Germans' and Poles' Interest in History. Psychologia Społeczna, 2019, 14, .	1.8	3
315	Religion: more essential (and existential) nutrient than opiate for the masses. , 2020, , 405-420.		0
316	Gender Differences in Attribution of Guilt to the Participants of Typical and Atypical Marital Violence Scenarios. Social Psychology and Society, 2020, 11, 51-69.	0.1	1
317	Personal Control. , 2020, , 3510-3512.		0
318	How Restaurant Protective Ad Messaging Can Increase Patronage Intentions during the COVID-19 Pandemic: Conditional Serial Mediation and COVID-19 Consumer Concern. Journal of Advertising, 2023, 52, 145-156.	4.1	1
319	Religion and Spirituality as Factors that Influence Occupational Stress and Well-Being. Research in Occupational Stress and Well Being, 2014, 12, 135-172.	0.1	1
320	Blue Brain-Red Brain: The Biopsychology of Political Beliefs and Behavior. Identity in A Changing World, 2021, , 15-53.	0.1	0
321	Psychological Mechanisms Underlying the Populist Threat to Democracy. Identity in A Changing World, 2021, , 473-527.	0.1	1
322	Abandon Ship or Stay on Board?. Social Psychology, 2021, 52, 287-298.	0.3	0
323	Global Behaviors, Perceptions, and the Emergence of Social Norms at the Onset of the COVID-19 Pandemic. Journal of Economic Behavior and Organization, 2022, 193, 473-496.	1.0	61
324	Misinformation about COVID-19: Psychological Insights. Encyclopedia, 2021, 1, 1200-1214.	2.4	4
325	A social virus: Intergroup dehumanization and unwillingness to aid amidst COVID-19 – Who are the main targets?. International Journal of Intercultural Relations, 2022, 86, 109-121.	1.0	13
326	Is the sense of awe an effective emotion to promote product sharing: based on the type of awe and tie strength. Journal of Contemporary Marketing Science, 2021, 4, 325-340.	0.6	2
327	The Poor Are More Short-Sighted? – The Role and Mechanism of Threat Perception. Advances in Psychology, 2021, 11, 2497-2504.	0.0	0
328	Us and the Virus. European Psychologist, 2021, 26, 259-271.	1.8	22
329	How Does Social Class Affect Need for Structure during the COVID-19 Pandemic? A Moderated Mediating Model Analysis. International Journal of Environmental Research and Public Health, 2022, 19, 932.	1.2	6
330	Inequality, Military Veteran Transitions, and Beyond: Compensatory Control Theory and Its Application to Real World Social Justice Problems. Social Justice Research, 2022, 35, 1-6.	0.6	0

#	ARTICLE	IF	CITATIONS
331	How does relative deprivation influence Chinese migrant adolescents' life satisfaction? Testing two integrated models of perceived control and two types of belief in a just world. <i>Current Psychology</i> , 2023, 42, 15261-15276.	1.7	4
332	Better support for national than local system during the COVID-19 pandemic in China. <i>Analyses of Social Issues and Public Policy</i> , 2022, 22, 183-197.	1.0	2
333	Introducing the Special Issue on "Social Justice: Lessons Learned and Needed Research". <i>Social Justice Research</i> , 2022, 35, 1.	0.6	0
334	Compensatory control in public emergencies. <i>Advances in Psychological Science</i> , 2022, 30, 1119.	0.2	0
335	Walk This Way: Ingroup Norms Determine Voting Intentions for Those Who Lack Sociopolitical Control. <i>Personality and Social Psychology Bulletin</i> , 2023, 49, 692-708.	1.9	1
336	"Remember that we suffered!" The effects of historical trauma on anti-Semitic prejudice. <i>Journal of Applied Social Psychology</i> , 2022, 52, 341-350.	1.3	5
338	Low personal control promotes bribery intention: Reciprocity beliefs as a mediator. <i>Current Psychology</i> , 0, , 1.	1.7	0
339	The effect of lucky price end numbers on consumers' intention to purchase a product. <i>Social Behavior and Personality</i> , 2022, 50, 1-18.	0.3	0
340	Who Tends to Appreciate Atonal Music? Higher Perceived Personal Control Leads to an Increased Inclination to Prefer Atonal Music. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 3248.	1.2	1
341	Perceived Resilience and Vulnerability during the Pandemic-Infused Panic Buying and the Role of COVID Conspiracy Beliefs. Evidence from Pakistan. <i>Journal of Global Marketing</i> , 0, , 1-16.	2.0	2
343	Belief in divine moral authority satisfies the psychological need for structure and increases in the face of perceived injustice. <i>Journal of Experimental Social Psychology</i> , 2022, 101, 104302.	1.3	4
344	Sect, Nation, and Identity after the Fall of Mosul: Evidence from a Natural Experiment. <i>American Journal of Sociology</i> , 2021, 127, 695-738.	0.3	2
345	The effect of control deprivation on consumers' adoption of no-pain, no-gain principle. <i>International Journal of Research in Marketing</i> , 2022, 39, 678-698.	2.4	3
346	Conspiracy theories on Twitter: emerging motifs and temporal dynamics during the COVID-19 pandemic. <i>International Journal of Data Science and Analytics</i> , 2022, 13, 315-333.	2.4	19
347	Relative deprivation and social anxiety among Chinese migrant children: Testing a moderated mediation model of perceived control and belief in a just world. <i>Journal of Health Psychology</i> , 2022, 27, 2581-2602.	1.3	6
348	Sense of Control and Safety Compliance in the Prevention of COVID-19: A Framework Based on Conservation of Resources Theory. <i>Frontiers in Psychology</i> , 2022, 13, 790459.	1.1	4
349	Religious Diversity, Identity, and Workplace Inclusion. , 0, , 60-80.		0
352	To Lead, or to Follow? How Self-Uncertainty and the Dark Triad of Personality Influence Leadership Motivation. <i>Personality and Social Psychology Bulletin</i> , 2023, 49, 1043-1057.	1.9	7

#	ARTICLE	IF	CITATIONS
353	Reversing the Causal Arrow: Politics' Influence on Religious Choices. <i>Political Psychology</i> , 2022, 43, 261-290.	2.2	4
354	How Positive and Negative Emotions Promote Ritualistic Consumption Through Different Mechanisms. <i>Frontiers in Psychology</i> , 2022, 13, 901572.	1.1	0
355	Acting collectively against air pollution: When does control threat mobilize environmental activism? Registered report. <i>Journal of Experimental Social Psychology</i> , 2022, 102, 104352.	1.3	1
356	Diagnostic uncertainty in patients, parents, and physicians: a compensatory control theory perspective. <i>Health Psychology Review</i> , 2023, 17, 439-455.	4.4	6
357	No Control, No Consumption: Association of Low Perceived Control and Intention to Accept Genetically Modified Food. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 7642.	1.2	0
358	The Effect of Trust in Politicians and Perceptions of Macro Control on Attitudes towards Vaccines During the Covid-19 Pandemic Process. <i>Acibadem Universitesi Saglik Bilimleri Dergisi</i> , 2022, 13, .	0.0	0
359	Engagement in vice food and beverage consumption: The role of perceived lack of control. <i>Psychology and Marketing</i> , 2022, 39, 2221-2239.	4.6	11
360	Standing with our hometowns? The relationship between residents' perceived threat from COVID-19 and intention to support tourism recovery in their hometown. <i>Journal of Destination Marketing & Management</i> , 2022, 25, 100726.	3.4	2
361	Stereotyping, prejudice, and the role of anxiety for compensatory control. <i>Social Psychological Bulletin</i> , 0, 17, .	2.8	1
362	Does Job Satisfaction Rise and Fall with the Economy?ÂCross-Sectional, Longitudinal, and ExperimentalÂEvidence That Job Satisfaction IncreasesÂduring Recessions. <i>Academy of Management Journal</i> , 2023, 66, 688-709.	4.3	3
363	Does social exclusion lead to a decrease in green consumption? The roles of loss of control and unwillingness to sacrifice. <i>Asia Pacific Journal of Marketing and Logistics</i> , 2022, ahead-of-print, .	1.8	1
364	Awe and the natural environment. , 2023, , 175-179.		0
365	Support for leaders who use conspiratorial rhetoric: The role of personal control and political identity. <i>Journal of Experimental Social Psychology</i> , 2023, 104, 104403.	1.3	5
366	Positive fortune telling enhances men's financial risk taking. <i>PLoS ONE</i> , 2022, 17, e0273233.	1.1	0
368	In and out of control: Personal control and consumer behavior. <i>Consumer Psychology Review</i> , 2023, 6, 33-51.	3.4	3
369	AI-based multidisciplinary framework to assess the impact of gamified video-based learning through schema and emotion analysis. <i>Computers and Education Artificial Intelligence</i> , 2022, 3, 100109.	6.9	0
370	Risk Preference and Religious Beliefs: A Case in China. <i>Religions</i> , 2022, 13, 1072.	0.3	1
371	The Generic Conspiracist Beliefs Scale "5: A short-form measure of conspiracist ideation. <i>Journal of Research in Personality</i> , 2022, , 104315.	0.9	1

#	ARTICLE	IF	CITATIONS
372	Perceived lack of control promotes creativity. <i>Journal of Creativity</i> , 2023, 33, 100040.	0.8	1
373	How providing public COVID-19 mitigation instructions in a foreign language can increase people's sense of control. <i>PLoS ONE</i> , 2022, 17, e0277366.	1.1	0
374	Political change as group-based control: Threat to personal control reduces the support for traditional political parties. <i>PLoS ONE</i> , 2022, 17, e0278743.	1.1	0
375	Electing to Take Control: Political Identification and Personal Control. <i>Political Psychology</i> , 2023, 44, 1031-1051.	2.2	1
376	Sense of control matters: A long spatial distance leads to a short-term investment preference. <i>Judgment and Decision Making</i> , 2019, 14, 299-308.	0.8	2
377	The Divine Nature of Conspiracy. , 2021, 1, 23-32.		0
378	Personal Relative Deprivation Increases Men's (but Not Women's) Hostile Sexism: The Mediating Role of Sense of Control. <i>Psychology of Women Quarterly</i> , 2023, 47, 231-249.	1.3	1
379	How Does COVID-19 Risk Perception Affect Sense of Control? The Roles of Death Anxiety and Confucian Coping. <i>International Journal of Environmental Research and Public Health</i> , 2023, 20, 2299.	1.2	3
380	The effect of episodic foresight on intertemporal decision-making: the role of future self-continuity and perceived control. <i>Cognitive Processing</i> , 0, , .	0.7	0
381	The role of ethics in technology acceptance: analysing resistance to new health technologies on the example of a COVID-19 contact-tracing app. <i>Journal of Decision Systems</i> , 2024, 33, 164-194.	2.2	1
382	Does health literacy affect older people's avoidance of medical care? The sense of medical care policy alienation and perceptions of control. <i>Geriatric Nursing</i> , 2023, 51, 202-208.	0.9	0
383	God(s)'s Mind(s) across Culture and Context. <i>Religions</i> , 2023, 14, 222.	0.3	0
384	Childhood environmental risk and youth bedtime procrastination: A path model with life history strategy and sense of control as mediators. <i>Child Abuse and Neglect</i> , 2024, 150, 106137.	1.3	3
385	The Effect of Intolerance of Uncertainty on State Anxiety in the Regular Epidemic Prevention and Control Phase in the Context of Informatization: A Moderated Chain Mediation Model. <i>Applied Research in Quality of Life</i> , 0, , .	1.4	1
386	Subjective socioeconomic status and envy in Chinese collectivist culture: The role of sense of control. <i>Journal of Psychology in Africa</i> , 2023, 33, 17-25.	0.3	1
387	The negative handmade effect: How and why control deprivation thwarts desire for handmade products. <i>Psychology and Marketing</i> , 0, , .	4.6	1
388	Social evaluative threat across individual, relational, and collective selves. <i>Advances in Experimental Social Psychology</i> , 2023, , 139-222.	2.0	2
392	Soziale Kognition. , 2023, , 111-146.		0

#	ARTICLE	IF	CITATIONS
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