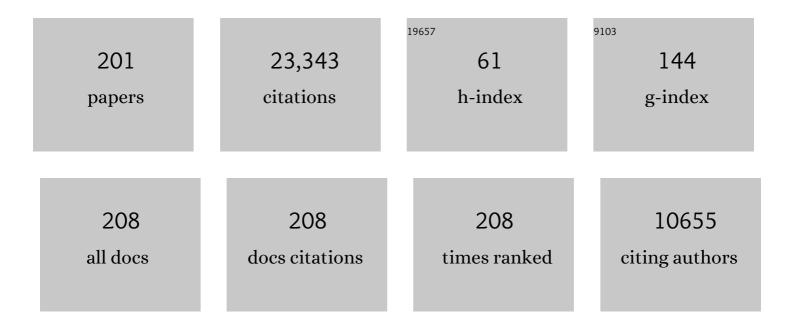
Arie W Kruglanski

List of Publications by Year in descending order

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ADIE W/ KDUCIANSKI

#	Article	IF	CITATIONS
1	Political conservatism as motivated social cognition Psychological Bulletin, 2003, 129, 339-375.	6.1	3,576
2	Motivated closing of the mind: "Seizing" and "freezing.". Psychological Review, 1996, 103, 263-283.	3.8	1,788
3	Individual differences in need for cognitive closure Journal of Personality and Social Psychology, 1994, 67, 1049-1062.	2.8	1,631
4	The freezing and unfreezing of lay-inferences: Effects on impressional primacy, ethnic stereotyping, and numerical anchoring. Journal of Experimental Social Psychology, 1983, 19, 448-468.	2.2	933
5	A theory of goal systems. Advances in Experimental Social Psychology, 2002, , 331-378.	3.3	795
6	Leading us not into temptation: Momentary allurements elicit overriding goal activation Journal of Personality and Social Psychology, 2003, 84, 296-309.	2.8	737
7	Forgetting all else: On the antecedents and consequences of goal shielding Journal of Personality and Social Psychology, 2002, 83, 1261-1280.	2.8	689
8	Lay Epistemics and Human Knowledge. , 1989, , .		658
9	Intuitive and deliberate judgments are based on common principles Psychological Review, 2011, 118, 97-109.	3.8	575
10	Motivated resistance and openness to persuasion in the presence or absence of prior information Journal of Personality and Social Psychology, 1993, 65, 861-876.	2.8	519
11	The psychology of being "right": The problem of accuracy in social perception and cognition Psychological Bulletin, 1989, 106, 395-409.	6.1	455
12	To "do the right thing" or to "just do it": Locomotion and assessment as distinct self-regulatory imperatives Journal of Personality and Social Psychology, 2000, 79, 793-815.	2.8	428
13	The Psychology of Radicalization and Deradicalization: How Significance Quest Impacts Violent Extremism. Political Psychology, 2014, 35, 69-93.	3.6	419
14	Persuasion by a Single Route: A View From the Unimodel. Psychological Inquiry, 1999, 10, 83-109.	0.9	404
15	Groups as epistemic providers: Need for closure and the unfolding of group-centrism Psychological Review, 2006, 113, 84-100.	3.8	373
16	The effects of extrinsic incentive on some qualitative aspects of task performance1. Journal of Personality, 1971, 39, 606-617.	3.2	320
17	Why dieters fail: Testing the goal conflict model of eating. Journal of Experimental Social Psychology, 2008, 44, 26-36.	2.2	282
18	Fully Committed: Suicide Bombers' Motivation and the Quest for Personal Significance. Political Psychology, 2009, 30, 331-357.	3.6	244

#	Article	IF	CITATIONS
19	Group members' reactions to opinion deviates and conformists at varying degrees of proximity to decision deadline and of environmental noise Journal of Personality and Social Psychology, 1991, 61, 212-225.	2.8	241
20	The energetics of motivated cognition: A force-field analysis Psychological Review, 2012, 119, 1-20.	3.8	239
21	When opportunity knocks: Bottom-up priming of goals by means and its effects on self-regulation Journal of Personality and Social Psychology, 2003, 84, 1109-1122.	2.8	233
22	Priming against your will: How accessible alternatives affect goal pursuit. Journal of Experimental Social Psychology, 2002, 38, 368-383.	2.2	231
23	On Leaping to Conclusions When Feeling Tired: Mental Fatigue Effects on Impressional Primacy. Journal of Experimental Social Psychology, 1996, 32, 181-195.	2.2	226
24	Reasoned action in the service of goal pursuit Psychological Review, 2019, 126, 774-786.	3.8	226
25	What makes you so sure? Effects of epistemic motivations on judgmental confidence. Organizational Behavior and Human Decision Processes, 1987, 39, 162-183.	2.5	211
26	Regulatory Mode: Locomotion and Assessment as Distinct Orientations. Advances in Experimental Social Psychology, 2003, , 293-344.	3.3	209
27	Membership has its (epistemic) rewards: Need for closure effects on in-group bias Journal of Personality and Social Psychology, 1998, 75, 383-393.	2.8	196
28	Motivated Social Cognition: Need for Closure Effects on Memory and Judgment. Journal of Experimental Social Psychology, 1996, 32, 254-270.	2.2	163
29	Terrorism—A (self) love story: Redirecting the significance quest can end violence American Psychologist, 2013, 68, 559-575.	4.2	152
30	The multifinality constraints effect: How goal multiplicity narrows the means set to a focal end Journal of Personality and Social Psychology, 2011, 100, 810-826.	2.8	140
31	The Motivated Gatekeeper of Our Minds. Advances in Experimental Social Psychology, 2015, , 221-283.	3.3	140
32	Emotional transfer in goal systems. Journal of Experimental Social Psychology, 2004, 40, 723-738.	2.2	139
33	When passion makes the heart grow colder: The role of passion in alternative goal suppression Journal of Personality and Social Psychology, 2013, 104, 126-147.	2.8	139
34	Quest for Significance and Violent Extremism: The Case of Domestic Radicalization. Political Psychology, 2017, 38, 815-831.	3.6	133
35	The road to extremism: Field and experimental evidence that significance loss-induced need for closure fosters radicalization Journal of Personality and Social Psychology, 2018, 114, 270-285.	2.8	132
36	The dilution model: How additional goals undermine the perceived instrumentality of a shared path Journal of Personality and Social Psychology, 2007, 92, 389-401.	2.8	125

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37	Uncertainty and the Roots of Extremism. Journal of Social Issues, 2013, 69, 407-418.	3.3	118
38	The Social Cognition of Immigrants' Acculturation: Effects of the Need for Closure and the Reference Group at Entry Journal of Personality and Social Psychology, 2004, 86, 796-813.	2.8	113
39	The Three Pillars of Radicalization. , 2019, , .		109
40	Says Who?: Epistemic Authority Effects in Social Judgment. Advances in Experimental Social Psychology, 2005, 37, 345-392.	3.3	107
41	Psychological theory testing versus psychometric nay-saying: Comment on Neuberg et al.'s (1997) critique of the Need for Closure Scale Journal of Personality and Social Psychology, 1997, 73, 1005-1016.	2.8	106
42	The Psychology of Terrorism: "Syndrome―Versus "Tool―Perspectives. Terrorism and Political Violence, 2006, 18, 193-215.	2.0	105
43	Motivation and Self-Regulation in Addiction. Perspectives on Psychological Science, 2013, 8, 3-24.	9.0	101
44	Partitioning the Domain of Social Inference: Dual Mode and Systems Models and Their Alternatives. Annual Review of Psychology, 2007, 58, 291-316.	17.7	99
45	Features of Multifinality. Personality and Social Psychology Review, 2013, 17, 22-39.	6.0	97
46	Psychological Factors in Terrorism and Counterterrorism: Individual, Group, and Organizational Levels of Analysis. Social Issues and Policy Review, 2009, 3, 1-44.	6.5	94
47	"On the Move" or "Staying Put": Locomotion, Need for Closure, and Reactions to Organizational Change. Journal of Applied Social Psychology, 2007, 37, 1305-1340.	2.0	92
48	Regulatory mode effects on counterfactual thinking and regret. Journal of Experimental Social Psychology, 2008, 44, 321-329.	2.2	90
49	Regulatory mode and the joys of doing: effects of †locomotion' and †assessment' on intrinsic and extrinsic taskâ€motivation. European Journal of Personality, 2006, 20, 355-375.	3.1	89
50	The dynamics of consumer behavior: A goal systemic perspective. Journal of Consumer Psychology, 2012, 22, 208-223.	4.5	86
51	The Architecture of Goal Systems. Advances in Motivation Science, 2015, 2, 69-98.	3.7	86
52	The Making of Violent Extremists. Review of General Psychology, 2018, 22, 107-120.	3.2	84
53	TARGET ARTICLE: On Parametric Continuities in the World of Binary Either Ors. Psychological Inquiry, 2006, 17, 153-165.	0.9	83
54	On motivational readiness Psychological Review, 2014, 121, 367-388.	3.8	81

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55	The rocky road from attitudes to behaviors: Charting the goal systemic course of actions Psychological Review, 2015, 122, 598-620.	3.8	78
56	Searching for commonalities in human judgement: The parametric unimodel and its dual mode alternatives. European Review of Social Psychology, 2003, 14, 1-47.	9.4	77
57	To the fringe and back: Violent extremism and the psychology of deviance American Psychologist, 2017, 72, 217-230.	4.2	77
58	On the psychology of time in action: Regulatory mode orientations and procrastination Journal of Personality and Social Psychology, 2011, 101, 1317-1331.	2.8	75
59	Regulatory mode orientations and wellâ€being in an organizational setting: the differential mediating roles of workaholism and work engagement. Journal of Applied Social Psychology, 2014, 44, 725-738.	2.0	75
60	Prioritizing association strength versus value: The influence of self-regulatory modes on means evaluation in single goal and multigoal contexts Journal of Personality and Social Psychology, 2012, 102, 22-31.	2.8	71
61	Informational length and order of presentation as determinants of persuasion. Journal of Experimental Social Psychology, 2005, 41, 458-469.	2.2	69
62	Deradicalizing Detained Terrorists. Political Psychology, 2018, 39, 539-556.	3.6	69
63	Multifinality in implicit choice Journal of Personality and Social Psychology, 2011, 101, 1124-1137.	2.8	68
64	Social context moderates the effects of quest for significance on violent extremism Journal of Personality and Social Psychology, 2020, 118, 1165-1187.	2.8	63
65	The Illusory Second Mode or, the Cue Is the Message. Psychological Inquiry, 1999, 10, 182-193.	0.9	62
66	What Should This Fight Be Called?. Psychological Science in the Public Interest: A Journal of the American Psychological Society, 2007, 8, 97-133.	10.7	62
67	A structural model of intrinsic motivation: On the psychology of means-ends fusion Psychological Review, 2018, 125, 165-182.	3.8	60
68	Cognitive Consistency Theory in Social Psychology: A Paradigm Reconsidered. Psychological Inquiry, 2018, 29, 45-59.	0.9	57
69	Regulatory Mode and Preferred Leadership Styles: How Fit Increases Job Satisfaction. Basic and Applied Social Psychology, 2007, 29, 137-149.	2.1	56
70	The Perfect Mix. Psychological Science, 2009, 20, 681-685.	3.3	56
71	Only One? The Default Interventionist Perspective as a Unimodel—Commentary on Evans & Stanovich (2013). Perspectives on Psychological Science, 2013, 8, 242-247.	9.0	56
72	Habitual Behavior Is Goal-Driven. Perspectives on Psychological Science, 2020, 15, 1256-1271.	9.0	56

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73	Re-thinking Culture and Personality. , 2008, , 161-190.		55
74	A view from a bridge: Synthesizing the consistency and attribution paradigms from a lay epistemic perspective. European Journal of Social Psychology, 1987, 17, 211-241.	2.4	49
75	How many roads lead to Rome? Equifinality set-size and commitment to goals and means. European Journal of Social Psychology, 2011, 41, 344-352.	2.4	49
76	Motivational effects in the mere-exposure paradigm. European Journal of Social Psychology, 1996, 26, 479-499.	2.4	46
77	Relevance Override: On the Reduced Impact of "Cues" Under High-Motivation Conditions of Persuasion Studies Journal of Personality and Social Psychology, 2004, 86, 251-264.	2.8	46
78	Motivated language use in intergroup contexts: Need-for-closure effects on the linguistic intergroup bias Journal of Personality and Social Psychology, 1997, 72, 1122-1131.	2.8	45
79	Experience of Time by People on the Go. Personality and Social Psychology Review, 2016, 20, 100-117.	6.0	45
80	Night and Day, You Are the One. Psychological Science, 2008, 19, 296-301.	3.3	44
81	The Distinct Psychologies of "Looking―and "Leaping― Assessment and Locomotion as the Springs of Action. Social and Personality Psychology Compass, 2013, 7, 79-92.	3.7	44
82	Individual differences in regulatory mode moderate the effectiveness of a pilot mHealth trial for diabetes management among older veterans. PLoS ONE, 2018, 13, e0192807.	2.5	44
83	"Seizing and Freezing―on a Significant-Person Schema: Need for Closure and the Transference Effect in Social Judgment. Personality and Social Psychology Bulletin, 2008, 34, 1492-1503.	3.0	43
84	To reappraise or not to reappraise? Emotion regulation choice and cognitive energetics Emotion, 2019, 19, 964-981.	1.8	43
85	The Quest for Significance Model of Radicalization: Implications for the Management of Terrorist Detainees. Behavioral Sciences and the Law, 2014, 32, 423-439.	0.8	41
86	Motivation, Cognition, and Reality: Three Memos for the Next Generation of Research. Psychological Inquiry, 1999, 10, 54-58.	0.9	40
87	Locomotion and the preference for multi-tasking: Implications for well-being. Motivation and Emotion, 2013, 37, 213-223.	1.3	40
88	Significance-Quest Theory. Perspectives on Psychological Science, 2022, 17, 1050-1071.	9.0	38
89	Motivational underpinnings of social influence in work settings: Bases of social power and the need for cognitive closure. European Journal of Social Psychology, 2012, 42, 41-52.	2.4	35
90	Intergenerational conflicts of interest and prosocial behavior during the COVID-19 pandemic. Personality and Individual Differences, 2021, 171, 110535.	2.9	35

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91	Ideologies that justify political violence. Current Opinion in Behavioral Sciences, 2020, 34, 107-111.	3.9	34
92	The role of task demands and processing resources in the use of base-rate and individuating information Journal of Personality and Social Psychology, 2006, 91, 205-217.	2.8	34
93	Rebel with a Cause: Personal Significance from Political Activism Predicts Willingness to Selfâ€Sacrifice. Journal of Social Issues, 2019, 75, 314-349.	3.3	33
94	All Thinking is â€~Wishful' Thinking. Trends in Cognitive Sciences, 2020, 24, 413-424.	7.8	33
95	The structure and substance of intrinsic motivation. , 2000, , 105-127.		32
96	Divergent Paths to Martyrdom and Significance Among Suicide Attackers. Terrorism and Political Violence, 2017, 29, 852-874.	2.0	30
97	Coping with COVID-19-induced threats to self. Group Processes and Intergroup Relations, 2021, 24, 284-289.	3.9	30
98	Lives versus Livelihoods? Perceived economic risk has a stronger association with support for COVID-19 preventive measures than perceived health risk. Scientific Reports, 2021, 11, 9669.	3.3	30
99	Regulatory mode preferences for autonomy supporting versus controlling instructional styles. British Journal of Educational Psychology, 2009, 79, 599-615.	2.9	29
100	Borderline personality disorder in the context of self-regulation: Understanding symptoms and hallmark features as deficits in locomotion and assessment. Personality and Individual Differences, 2008, 44, 22-31.	2.9	28
101	Interdependent self-construals mitigate the fear of death and augment the willingness to become a martyr Journal of Personality and Social Psychology, 2014, 107, 265-275.	2.8	28
102	Motivated Search for Common Ground: Need for Closure Effects on Audience Design in Interpersonal Communication. Personality and Social Psychology Bulletin, 1999, 25, 1101-1114.	3.0	27
103	The Nature of Fit and the Origins of "Feeling Right― A Goal-Systemic Perspective. Journal of Marketing Research, 2006, 43, 11-14.	4.8	27
104	Looking back or moving on: How regulatory modes affect nostalgia. Motivation and Emotion, 2013, 37, 653-660.	1.3	27
105	Intentions to be Vaccinated Against COVID-19: The Role of Prosociality and Conspiracy Beliefs across 20 Countries. Health Communication, 2023, 38, 1530-1539.	3.1	27
106	On The Parameters of Human Judgment. Advances in Experimental Social Psychology, 2007, 39, 255-303.	3.3	26
107	Motivations to Act for the Protection of Nature Biodiversity and the Environment: A Matter of "Significance― Environment and Behavior, 2020, 52, 1133-1163.	4.7	26
108	THE PSYCHOLOGY OF CLOSED AND OPEN MINDEDNESS, RATIONALITY, AND DEMOCRACY. Critical Review, 2012, 24, 217-232.	0.2	25

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109	When similarity breeds content: Need for closure and the allure of homogeneous and self-resembling groups Journal of Personality and Social Psychology, 2002, 83, 648-662.	2.8	25
110	Frustration-affirmation? Thwarted goals motivate compliance with social norms for violence and nonviolence Journal of Personality and Social Psychology, 2020, 119, 249-271.	2.8	25
111	The impact of the Orlando mass shooting on fear of victimization and gun-purchasing intentions: Not what one might expect. PLoS ONE, 2017, 12, e0182408.	2.5	25
112	Toward a Relativity Theory of Rationality. Social Cognition, 2009, 27, 639-660.	0.9	22
113	The Motivational Dynamics of Retrieval-Induced Forgetting. Personality and Social Psychology Bulletin, 2013, 39, 1530-1541.	3.0	21
114	The "more is less―effect in equifinal structures: Alternative means reduce the intensity and quality of motivation. Journal of Experimental Social Psychology, 2015, 60, 93-102.	2.2	21
115	On the psychology of extremism: How motivational imbalance breeds intemperance Psychological Review, 2021, 128, 264-289.	3.8	21
116	Bending perception to desire: Effects of task demands, motivation, and cognitive resources. Motivation and Emotion, 2014, 38, 802-814.	1.3	20
117	Terrorism in time of the pandemic: exploiting mayhem. Global Security: Health, Science and Policy, 2020, 5, 121-132.	1.6	20
118	The Quest for the Gist: On Challenges of Going Abstract in Social and Personality Psychology. Personality and Social Psychology Review, 2004, 8, 156-163.	6.0	19
119	Different strokes for different folks: Effects of regulatory mode complementarity and task complexity on performance. Personality and Individual Differences, 2016, 89, 134-142.	2.9	19
120	One size doesn't fit all: the influence of supervisors' power tactics and subordinates' need for cognitive closure on burnout and stress. European Journal of Work and Organizational Psychology, 2016, 25, 287-300.	3.7	19
121	Need for Closure, Torture, and Punishment Motivations. Social Psychology, 2017, 48, 335-347.	0.7	19
122	Disparate roads to certainty processing strategy choices under need for closure. European Review of Social Psychology, 2018, 29, 161-211.	9.4	18
123	Mass shootings and the salience of guns as means of compensation for thwarted goals Journal of Personality and Social Psychology, 2019, 116, 704-723.	2.8	18
124	Persistence of attitude change and attitude–behavior correspondence based on extensive processing of source information. European Journal of Social Psychology, 2012, 42, 103-111.	2.4	17
125	Counterfinality: On the Increased Perceived Instrumentality of Means to a Goal. Frontiers in Psychology, 2018, 9, 1052.	2.1	17
126	The Radical's Journey. , 2019, , .		17

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127	When motivation backfires: Optimal levels of motivation as a function of cognitive capacity in in information relevance perception and social judgment. Motivation and Emotion, 2013, 37, 261-273.	1.3	16
128	Cognitive mechanisms in violent extremism. Cognition, 2019, 188, 116-123.	2.2	16
129	The storehouse/correspondence partition in memory research: Promises and perils. Behavioral and Brain Sciences, 1996, 19, 198-199.	0.7	15
130	The Role of Need for Cognitive Closure in Retrieval-Induced Forgetting and Misinformation Effects in Eyewitness Memory. Social Cognition, 2014, 32, 337-359.	0.9	14
131	What a difference two years make: patterns of radicalization in a Philippine jail. Dynamics of Asymmetric Conflict: Pathways Toward Terrorism and Genocide, 2016, 9, 13-36.	1.1	14
132	Beyond goal commitment: How expectancy shapes means evaluation Motivation Science, 2016, 2, 67-84.	1.6	14
133	Are associative and propositional processes qualitatively distinct? Comment on Gawronski and Bodenhausen (2006) Psychological Bulletin, 2006, 132, 736-739.	6.1	13
134	Maintaining Physical Exercise: How Locomotion Mode Moderates the Full Attitude–Intention–Behavior Relation. Basic and Applied Social Psychology, 2012, 34, 295-303.	2.1	13
135	Need to know: the need for cognitive closure impacts the clinical practice of obstetrician/gynecologists. BMC Medical Informatics and Decision Making, 2014, 14, 122.	3.0	13
136	"Letting myself go forward past wrongs": How regulatory modes affect self-forgiveness. PLoS ONE, 2018, 13, e0193357.	2.5	13
137	Curiosity as end and means. Current Opinion in Behavioral Sciences, 2020, 35, 35-39.	3.9	13
138	Life psychology and significance quest: a complementary approach to violent extremism and counter-radicalisation. Journal of Policing, Intelligence and Counter Terrorism, 2020, 15, 1-22.	0.9	13
139	Need for Cognitive Closure Modulates How Perceptual Decisions Are Affected by Task Difficulty and Outcome Relevance. PLoS ONE, 2015, 10, e0146002.	2.5	13
140	Biased hate crime perceptions can reveal supremacist sympathies. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 19072-19079.	7.1	12
141	Violent Radicalism and the Psychology of Prepossession. Psychologia SpoÅ,eczna, 2018, 13, .	1.8	12
142	Let there be no mistake! On assessment mode and the transference effect in social perception. Journal of Experimental Social Psychology, 2009, 45, 879-883.	2.2	11
143	Handling conflict at work. International Journal of Conflict Management, 2015, 26, 25-43.	1.9	11
144	Self-image threat decreases stereotyping: The role of motivation toward closure. Motivation and Emotion, 2016, 40, 830-841.	1.3	11

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145	Practice Benefits Locomotors. Social Psychological and Personality Science, 2016, 7, 358-365.	3.9	11
146	Leaders as Planners and Movers: Supervisors' Regulatory Modes and Subordinates' Performance. Journal of Applied Social Psychology, 2012, 42, 2564-2582.	2.0	10
147	Effect of circadian rhythms on retrieval-induced forgetting. Cognitive Processing, 2014, 15, 29-38.	1.4	10
148	Evidence for arrogance: On the relative importance of expertise, outcome, and manner. PLoS ONE, 2017, 12, e0180420.	2.5	10
149	Shared reality as collective closure. Current Opinion in Psychology, 2018, 23, 72-76.	4.9	10
150	COVID-19 stressors and health behaviors: A multilevel longitudinal study across 86 countries. Preventive Medicine Reports, 2022, 27, 101764.	1.8	10
151	Routes of Motivation: Stable Psychological Dispositions Are Associated with Dynamic Changes in Cortico-Cortical Functional Connectivity. PLoS ONE, 2014, 9, e98010.	2.5	9
152	Follower need for cognitive closure as moderator of the effectiveness of leader procedural fairness. European Journal of Work and Organizational Psychology, 2014, 23, 582-595.	3.7	9
153	Social psychology circa 2016: A field on steroids. European Journal of Social Psychology, 2017, 47, 1-10.	2.4	9
154	Retrieval-Induced Forgetting as Motivated Cognition. Frontiers in Psychology, 2018, 9, 2030.	2.1	9
155	Does inconsistency always lead to negative affect? The influence of need for closure on affective reactions to cognitive inconsistency. International Journal of Psychology, 2020, 55, 882-890.	2.8	9
156	When and Why Do Liberals and Conservatives Think Alike?. Social Psychology, 2018, 49, 360-368.	0.7	9
157	The role of values in coping with health and economic threats of COVID-19. Journal of Social Psychology, 2023, 163, 755-772.	1.5	9
158	Prejudice in person memory: Selfâ€ŧhreat biases memories of stigmatized group members. European Journal of Social Psychology, 2016, 46, 124-131.	2.4	8
159	Assessment and Locomotion Conjunction: How Looking Complements Leaping … But Not Always. Advances in Experimental Social Psychology, 2018, 58, 243-299.	3.3	8
160	Who Is Most Likely to Wear Rose-Colored Glasses? How Regulatory Mode Moderates Self-Flattery. Personality and Social Psychology Bulletin, 2019, 45, 327-341.	3.0	8
161	Terrorism and conspiracy theories: A view from the 3N model of radicalization. Current Opinion in Psychology, 2022, 47, 101396.	4.9	8
162	Psychological insights into Indonesian Islamic terrorism: The what, the how and the why of violent extremism. Asian Journal of Social Psychology, 2013, 16, 112-116.	2.1	7

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163	When Mona Lisa Smiled and Love was in the Air: On the Cognitive Energetics of Motivated Judgments. Social Cognition, 2015, 33, 104-119.	0.9	7
164	It's About Time: The Role of Locomotion in Withdrawal Behavior. Journal of Business and Psychology, 2016, 31, 265-278.	4.0	7
165	Need for closure and reactions to innovation. Journal of Applied Social Psychology, 2017, 47, 473-481.	2.0	7
166	A "bridge―over troubled water: Implications of the effect of locomotion mode on hopelessness. Journal of Applied Social Psychology, 2018, 48, 675-682.	2.0	7
167	Personal failure makes society seem fonder: An inquiry into the roots of social interdependence. PLoS ONE, 2018, 13, e0201361.	2.5	7
168	All About Cognitive Consistency: A Reply to Commentaries. Psychological Inquiry, 2018, 29, 109-116.	0.9	7
169	Marie Curie vs. Serena Williams: ambition leads to extremism through obsessive (but not harmonious) passion. Motivation and Emotion, 2022, 46, 382-393.	1.3	7
170	Aspects of motivation: reflections on Roy Baumeister's essay. Motivation and Emotion, 2016, 40, 11-15.	1.3	6
171	Helping when the desire is low: Expectancy as a booster. Motivation and Emotion, 2020, 44, 819-831.	1.3	6
172	The Call of the Wild: How Extremism Happens. Current Directions in Psychological Science, 2021, 30, 181-185.	5.3	6
173	The Motivational Underpinnings of Intentions to Use Doping in Sport: A Sample of Young Non-Professional Athletes. International Journal of Environmental Research and Public Health, 2021, 18, 5411.	2.6	6
174	â€~We are all in the same boat': How societal discontent affects intention to help during the <scp>COVID</scp> â€19 pandemic. Journal of Community and Applied Social Psychology, 2022, 32, 332-347.	2.4	6
175	Yes, No, and Maybe in the World of Terrorism Research: Reflections on the Commentaries. Political Psychology, 2009, 30, 401-417.	3.6	5
176	The effects of Israeli use of coercive and conciliatory tactics on Palestinian's use of terrorist tactics: 2000–2006. Dynamics of Asymmetric Conflict: Pathways Toward Terrorism and Genocide, 2013, 6, 22-44.	1.1	5
177	Perceived impact of terrorism and the role of the media: representations by Italian citizens differing in political orientation and need for closure. Behavioral Sciences of Terrorism and Political Aggression, 2014, 6, 41-57.	1.0	5
178	"Tempus Divitiae― Locomotion orientation and evaluation of time as a precious resource. Time and Society, 2019, 28, 1105-1123.	1.5	5
179	Men and women who want epistemic certainty are at-risk for hostility towards women leaders. Journal of Social Psychology, 2022, 162, 549-565.	1.5	5
180	On Sin and Sacrifice: How Intrinsic Religiosity and Sexual-Guilt Create Support for Martyrdom. Psychological Research on Urban Society, 2019, 2, 66.	0.3	5

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181	Says Who? Credibility Effects in Self-Verification Strivings. Psychological Science, 2022, 33, 699-715.	3.3	5
182	From Readiness to Action: How Motivation Works. Polish Psychological Bulletin, 2014, 45, 259-267.	0.3	4
183	The Psychology of Multiple Goal Pursuit: Choices, Configurations, and Commitments. Journal of the Association for Consumer Research, 2019, 4, 5-12.	1.7	4
184	The hopeful dimension of locomotion orientation: Implications for psychological well-being. Journal of Social Psychology, 2021, 161, 233-244.	1.5	4
185	Is "Behavior―the Problem?. Psychologia SpoÅ,eczna, 2018, 13, e26138.	1.8	4
186	The psychology of getting busy: Multitasking as a consequence of goal activation Journal of Experimental Psychology: General, 2022, 151, 137-160.	2.1	4
187	AUTHORS' RESPONSES: Modes, Systems and the Sirens of Specificity: The Issues in Gist. Psychological Inquiry, 2006, 17, 256-264.	0.9	3
188	Palestinian public opinion and terrorism: A two-way street?. Journal of Policing, Intelligence and Counter Terrorism, 2015, 10, 71-87.	0.9	3
189	Rethinking social cognition in means-ends terms: A tale of two surprises. Motivation and Emotion, 2016, 40, 343-350.	1.3	3
190	A Stroll through the Garden of "Goodness―and "Badness― The Goal Systemic View on the Value of Actions and Outcomes. Psychological Inquiry, 2019, 30, 151-154.	0.9	2
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