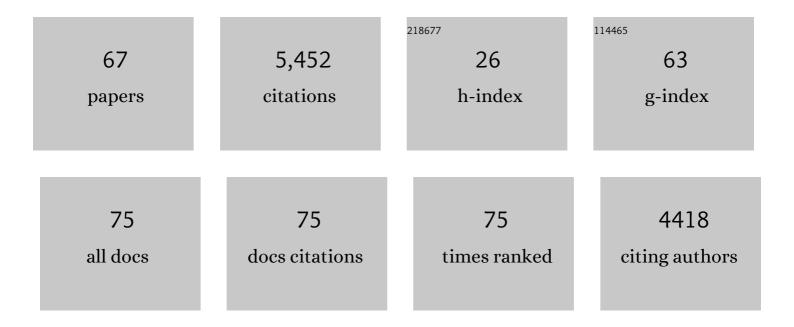
List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Comment: Old Wine in New Bags—Suri and Gross's Connectionist Theory of Emotion is Another Type of Network Theory. Emotion Review, 2022, 14, 111-113.	3.4	1
2	Behavior prediction requires implicit measures of stimulusâ€goal discrepancies and expected utilities of behavior options rather than of attitudes toward objects. Wiley Interdisciplinary Reviews: Cognitive Science, 2022, 13, .	2.8	1
3	Testing a computational model of subjective well-being: a preregistered replication of Rutledge et al. (2014). Cognition and Emotion, 2021, 35, 822-835.	2.0	7
4	Behavioral Reluctance in Adopting Open Access Publishing: Insights From a Goal-Directed Perspective. Frontiers in Psychology, 2021, 12, 649915.	2.1	5
5	Comparison of the determinants for positive and negative affect proposed by appraisal theories, goal-directed theories, and predictive processing theories. Current Opinion in Behavioral Sciences, 2021, 39, 147-152.	3.9	15
6	The rise of affectivism. Nature Human Behaviour, 2021, 5, 816-820.	12.0	77
7	Don't make a habit out of it: Impaired learning conditions can make goal-directed behavior seem habitual Motivation Science, 2021, 7, 252-263.	1.6	5
8	The goal-directed model as an alternative to reductionist and network approaches of psychopathology. Current Opinion in Psychology, 2021, 41, 84-87.	4.9	3
9	The influence of threat on perceived spatial distance to out-group members. Psychological Research, 2020, 84, 757-764.	1.7	16
10	Learning Habits: Does Overtraining Lead to Resistance to New Learning?. Collabra: Psychology, 2020, 6,	1.8	2
11	Support from a TMS/MEP study for a direct link between positive/negative stimuli and approach/avoidance tendencies. Neuropsychologia, 2020, 143, 107496.	1.6	14
12	Neurophysiological evidence for evaluative feedback processing depending on goal relevance. Neurolmage, 2020, 215, 116857.	4.2	12
13	When socially excluded people prefer moralizing to anti- and prosocial behavior: Support for a goal-directed account. Motivation and Emotion, 2020, 44, 508-524.	1.3	0
14	Tackling fear: Beyond associative memory activation as the only determinant of fear responding. Neuroscience and Biobehavioral Reviews, 2020, 112, 410-419.	6.1	18
15	Early Approach and Avoidance Tendencies can be Goal-Directed: Support from a Transcranial Magnetic Stimulation Study. Cognitive, Affective and Behavioral Neuroscience, 2020, 20, 648-657.	2.0	6
16	Appraisal Theory of Emotion. , 2020, , 232-240.		14
17	Demystifying the role of emotion in behaviour: toward a goal-directed account. Cognition and Emotion, 2019, 33, 94-100.	2.0	38
18	The Emotion Process: Event Appraisal and Component Differentiation. Annual Review of Psychology, 2019, 70, 719-745.	17.7	241

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19	When the outcome is different than expected: Subjective expectancy shapes reward prediction error at the FRN level. Psychophysiology, 2019, 56, e13456.	2.4	9
20	The role of stimulus-driven versus goal-directed processes in fight and flight tendencies measured with motor evoked potentials induced by Transcranial Magnetic Stimulation. PLoS ONE, 2019, 14, e0217266.	2.5	21
21	Interaction and threshold effects of appraisal on componential patterns of emotion: A study using cross-cultural semantic data Emotion, 2019, 19, 425-442.	1.8	13
22	EFT 's understanding of couple distress: an overview of evidence from couple and emotion research. Journal of Family Therapy, 2018, 40, S24.	1.0	7
23	Relevance and uncertainty jointly influence reward anticipation at the level of the SPN ERP component. International Journal of Psychophysiology, 2018, 132, 287-297.	1.0	16
24	Goals matter: Amplification of the motivational significance of the feedback when goal impact is increased. Brain and Cognition, 2018, 128, 56-72.	1.8	13
25	Kicking the habit: Why evidence for habits in humans might be overestimated Motivation Science, 2018, 4, 50-59.	1.6	53
26	Paul Eelen: Reflections on Life and Work. Psychologica Belgica, 2018, 58, 212-221.	1.9	2
27	Integration of Two Skeptical Emotion Theories: Dimensional Appraisal Theory and Russell's Psychological Construction Theory. Psychological Inquiry, 2017, 28, 1-19.	0.9	39
28	The Integrated Theory of Emotional Behavior Follows a Radically Goal-Directed Approach. Psychological Inquiry, 2017, 28, 68-75.	0.9	25
29	Current Emotion Research in Economics. Emotion Review, 2017, 9, 271-278.	3.4	18
30	The Power of Goal-Directed Processes in the Causation of Emotional and Other Actions. Emotion Review, 2017, 9, 310-318.	3.4	107
31	Transcranial direct current stimulation (tDCS) of the inferior frontal cortex affects the "social scaling―of extrapersonal space depending on perspective-taking ability. Experimental Brain Research, 2017, 235, 673-679.	1.5	15
32	Goal impact influences the evaluative component of performance monitoring: Evidence from ERPs. Biological Psychology, 2017, 129, 90-102.	2.2	10
33	Appraisal Theory of Emotion. , 2017, , 1-9.		15
34	On the automaticity of language processing , 2017, , 201-225.		10
35	Goal relevance influences performance monitoring at the level of the FRN and P3 components. Psychophysiology, 2016, 53, 1020-1033.	2.4	42
36	Automaticity: Componential, Causal, and Mechanistic Explanations. Annual Review of Psychology, 2016, 67, 263-287.	17.7	147

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37	Flavors of Appraisal Theories of Emotion. Emotion Review, 2014, 6, 303-307.	3.4	75
38	Exploring the Relations between Regret, Self-agency, and the Tendency to Repair Using Experimental Methods and Structural Equation Modeling. Psychological Record, 2014, 64, 841-857.	0.9	7
39	Author Reply: Toward a Multilevel Mechanistic Explanation of Complex Regularities Between Environment and Emotional Components. Emotion Review, 2014, 6, 328-330.	3.4	2
40	Emotion regulatory function of parent attention to child pain and associated implications for parental pain control behaviour. Pain, 2014, 155, 1453-1463.	4.2	38
41	On angry approach and fearful avoidance: The goal-dependent nature of emotional approach and avoidance tendencies. Journal of Experimental Social Psychology, 2014, 50, 118-124.	2.2	35
42	Unexpected and just missed: The separate influence of the appraisals of expectancy and proximity on negative emotions Emotion, 2014, 14, 284-300.	1.8	9
43	What is learning? On the nature and merits of a functional definition of learning. Psychonomic Bulletin and Review, 2013, 20, 631-642.	2.8	183
44	Norms of valence, arousal, dominance, and age of acquisition for 4,300 Dutch words. Behavior Research Methods, 2013, 45, 169-177.	4.0	231
45	Appraisal Theories of Emotion: State of the Art and Future Development. Emotion Review, 2013, 5, 119-124.	3.4	920
46	On the Causal Role of Appraisal in Emotion. Emotion Review, 2013, 5, 132-140.	3.4	102
47	Automaticity. , 2013, , .		1
48	Author Reply: Appraisal is Transactional, Not All-Inclusive, and Cognitive in a Broad Sense. Emotion Review, 2013, 5, 185-186.	3.4	2
49	How to Define and Examine Implicit Processes?. , 2012, , 183-198.		19
50	13. Comparison of affect program theories, appraisal theories, and psychological construction theories. Consciousness & Emotion Book Series, 2012, , 257-278.	0.2	34
51	Strengths and Limitations of Theoretical Explanations in Psychology. Perspectives on Psychological Science, 2011, 6, 161-162.	9.0	6
52	Unintended Allocation of Spatial Attention to Goal-Relevant but Not to Goal-Related Events. Social Psychology, 2011, 42, 48-55.	0.7	19
53	The automatic orienting of attention to goal-relevant stimuli. Acta Psychologica, 2010, 134, 61-69.	1.5	63
54	Automatic Constructive Appraisal as a Candidate Cause of Emotion. Emotion Review, 2010, 2, 139-156.	3.4	125

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55	Implicit measures: A normative analysis and review Psychological Bulletin, 2009, 135, 347-368.	6.1	663
56	Theories of emotion causation: A review. Cognition and Emotion, 2009, 23, 625-662.	2.0	339
57	Theoretical claims necessitate basic research: Reply to Gawronski, Lebel, Peters, and Banse (2009) and Nosek and Greenwald (2009) Psychological Bulletin, 2009, 135, 377-379.	6.1	10
58	Offline and online automatic number comparison. Psychological Research, 2008, 72, 347-352.	1.7	5
59	Distinguishing between two types of musical emotions and reconsidering the role of appraisal. Behavioral and Brain Sciences, 2008, 31, 588-589.	0.7	6
60	Novel attitudes can be faked on the Implicit Association Test. Journal of Experimental Social Psychology, 2007, 43, 972-978.	2.2	54
61	Can cognitive methods be used to study the unique aspect of emotion: An appraisal theorist's answer. Cognition and Emotion, 2007, 21, 1238-1269.	2.0	94
62	Automaticity: A Theoretical and Conceptual Analysis Psychological Bulletin, 2006, 132, 297-326.	6.1	1,148
63	Automatic Processing of Dominance and Submissiveness. Experimental Psychology, 2005, 52, 296-302.	0.7	67
64	Unintentional Processing of Motivational Valence. Quarterly Journal of Experimental Psychology Section A: Human Experimental Psychology, 2005, 58, 1043-1063.	2.3	22
65	Automatic stimulusâ€goal comparisons: Support from motivational affective priming studies. Cognition and Emotion, 2004, 18, 29-54.	2.0	38
66	Automatic appraisal of motivational valence: Motivational affective priming and Simon effects. Cognition and Emotion, 2001, 15, 749-766.	2.0	65
67	Stimulus-Driven Affective Change: Evaluating Computational Models of Affect Dynamics in Conjunction with Input. Affective Science, 0, , .	2.6	3