

# Agnes Moors

## List of Publications by Year in descending order

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Version: 2024-02-01

67  
papers

5,452  
citations

218677

26  
h-index

114465

63  
g-index

75  
all docs

75  
docs citations

75  
times ranked

4418  
citing authors

#	ARTICLE	IF	CITATIONS
1	Comment: Old Wine in New Bags—Suri and Gross's Connectionist Theory of Emotion is Another Type of Network Theory. <i>Emotion Review</i> , 2022, 14, 111-113.	3.4	1
2	Behavior prediction requires implicit measures of stimulus—goal discrepancies and expected utilities of behavior options rather than of attitudes toward objects. <i>Wiley Interdisciplinary Reviews: Cognitive Science</i> , 2022, 13, .	2.8	1
3	Testing a computational model of subjective well-being: a preregistered replication of Rutledge et al. (2014). <i>Cognition and Emotion</i> , 2021, 35, 822-835.	2.0	7
4	Behavioral Reluctance in Adopting Open Access Publishing: Insights From a Goal-Directed Perspective. <i>Frontiers in Psychology</i> , 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. <i>Current Opinion in Behavioral Sciences</i> , 2021, 39, 147-152.	3.9	15
6	The rise of affectivism. <i>Nature Human Behaviour</i> , 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.. <i>Motivation Science</i> , 2021, 7, 252-263.	1.6	5
8	The goal-directed model as an alternative to reductionist and network approaches of psychopathology. <i>Current Opinion in Psychology</i> , 2021, 41, 84-87.	4.9	3
9	The influence of threat on perceived spatial distance to out-group members. <i>Psychological Research</i> , 2020, 84, 757-764.	1.7	16
10	Learning Habits: Does Overtraining Lead to Resistance to New Learning?. <i>Collabra: Psychology</i> , 2020, 6, .	1.8	2
11	Support from a TMS/MEP study for a direct link between positive/negative stimuli and approach/avoidance tendencies. <i>Neuropsychologia</i> , 2020, 143, 107496.	1.6	14
12	Neurophysiological evidence for evaluative feedback processing depending on goal relevance. <i>NeuroImage</i> , 2020, 215, 116857.	4.2	12
13	When socially excluded people prefer moralizing to anti- and prosocial behavior: Support for a goal-directed account. <i>Motivation and Emotion</i> , 2020, 44, 508-524.	1.3	0
14	Tackling fear: Beyond associative memory activation as the only determinant of fear responding. <i>Neuroscience and Biobehavioral Reviews</i> , 2020, 112, 410-419.	6.1	18
15	Early Approach and Avoidance Tendencies can be Goal-Directed: Support from a Transcranial Magnetic Stimulation Study. <i>Cognitive, Affective and Behavioral Neuroscience</i> , 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. <i>Cognition and Emotion</i> , 2019, 33, 94-100.	2.0	38
18	The Emotion Process: Event Appraisal and Component Differentiation. <i>Annual Review of Psychology</i> , 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. <i>Psychophysiology</i> , 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. <i>PLoS ONE</i> , 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.. <i>Emotion</i> , 2019, 19, 425-442.	1.8	13
22	EFT's understanding of couple distress: an overview of evidence from couple and emotion research. <i>Journal of Family Therapy</i> , 2018, 40, S24.	1.0	7
23	Relevance and uncertainty jointly influence reward anticipation at the level of the SPN ERP component. <i>International Journal of Psychophysiology</i> , 2018, 132, 287-297.	1.0	16
24	Goals matter: Amplification of the motivational significance of the feedback when goal impact is increased. <i>Brain and Cognition</i> , 2018, 128, 56-72.	1.8	13
25	Kicking the habit: Why evidence for habits in humans might be overestimated.. <i>Motivation Science</i> , 2018, 4, 50-59.	1.6	53
26	Paul Eelen: Reflections on Life and Work. <i>Psychologica Belgica</i> , 2018, 58, 212-221.	1.9	2
27	Integration of Two Skeptical Emotion Theories: Dimensional Appraisal Theory and Russell's Psychological Construction Theory. <i>Psychological Inquiry</i> , 2017, 28, 1-19.	0.9	39
28	The Integrated Theory of Emotional Behavior Follows a Radically Goal-Directed Approach. <i>Psychological Inquiry</i> , 2017, 28, 68-75.	0.9	25
29	Current Emotion Research in Economics. <i>Emotion Review</i> , 2017, 9, 271-278.	3.4	18
30	The Power of Goal-Directed Processes in the Causation of Emotional and Other Actions. <i>Emotion Review</i> , 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. <i>Experimental Brain Research</i> , 2017, 235, 673-679.	1.5	15
32	Goal impact influences the evaluative component of performance monitoring: Evidence from ERPs. <i>Biological Psychology</i> , 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. <i>Psychophysiology</i> , 2016, 53, 1020-1033.	2.4	42
36	Automaticity: Componential, Causal, and Mechanistic Explanations. <i>Annual Review of Psychology</i> , 2016, 67, 263-287.	17.7	147

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37	Flavors of Appraisal Theories of Emotion. <i>Emotion Review</i> , 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. <i>Psychological Record</i> , 2014, 64, 841-857.	0.9	7
39	Author Reply: Toward a Multilevel Mechanistic Explanation of Complex Regularities Between Environment and Emotional Components. <i>Emotion Review</i> , 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. <i>Pain</i> , 2014, 155, 1453-1463.	4.2	38
41	On angry approach and fearful avoidance: The goal-dependent nature of emotional approach and avoidance tendencies. <i>Journal of Experimental Social Psychology</i> , 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.. <i>Emotion</i> , 2014, 14, 284-300.	1.8	9
43	What is learning? On the nature and merits of a functional definition of learning. <i>Psychonomic Bulletin and Review</i> , 2013, 20, 631-642.	2.8	183
44	Norms of valence, arousal, dominance, and age of acquisition for 4,300 Dutch words. <i>Behavior Research Methods</i> , 2013, 45, 169-177.	4.0	231
45	Appraisal Theories of Emotion: State of the Art and Future Development. <i>Emotion Review</i> , 2013, 5, 119-124.	3.4	920
46	On the Causal Role of Appraisal in Emotion. <i>Emotion Review</i> , 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. <i>Emotion Review</i> , 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. <i>Consciousness &amp; Emotion Book Series</i> , 2012, , 257-278.	0.2	34
51	Strengths and Limitations of Theoretical Explanations in Psychology. <i>Perspectives on Psychological Science</i> , 2011, 6, 161-162.	9.0	6
52	Unintended Allocation of Spatial Attention to Goal-Relevant but Not to Goal-Related Events. <i>Social Psychology</i> , 2011, 42, 48-55.	0.7	19
53	The automatic orienting of attention to goal-relevant stimuli. <i>Acta Psychologica</i> , 2010, 134, 61-69.	1.5	63
54	Automatic Constructive Appraisal as a Candidate Cause of Emotion. <i>Emotion Review</i> , 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