## Jan De Houwer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7414569/publications.pdf

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385 papers 23,392 citations

69 h-index 134 g-index

411 all docs

411 docs citations

times ranked

411

11205 citing authors

#	Article	IF	CITATIONS
1	Examining Automatic Stereotyping From a Propositional Perspective: Is Automatic Stereotyping Sensitive to Relational and Validity Information?. Personality and Social Psychology Bulletin, 2022, 48, 1024-1038.	1.9	1
2	Observational evaluative conditioning is sensitive to relational information. Quarterly Journal of Experimental Psychology, 2022, 75, 2043-2063.	0.6	6
3	The Role of Trait Inferences in Evaluative Conditioning. Collabra: Psychology, 2022, 8, .	0.9	2
4	Predicting drunk driving using a variant of the implicit association test. Journal of Safety Research, 2022, 81, 134-142.	1.7	4
5	Learning via instructions about observations: exploring similarities and differences with learning via actual observations. Royal Society Open Science, 2022, 9, 220059.	1.1	1
6	Differential Crel and Cfunc acquisition through stimulus pairing. Journal of Contextual Behavioral Science, 2022, 24, 112-119.	1.3	4
7	Do evaluation and self-identification relate to self-reported and actual social media use?. Journal of Behavioral Addictions, 2022, , .	1.9	1
8	Illusory-Correlation Effects on Implicit and Explicit Evaluation. Personality and Social Psychology Bulletin, 2021, 47, 1480-1494.	1.9	2
9	The Shape of Belief: Developing a Mousetracking-Based Relational Implicit Measure. Social Psychological and Personality Science, 2021, 12, 1517-1526.	2.4	8
10	Can (Instructions About) Stimulus Pairings Influence Automatic and Self-Reported Evaluations in the Presence of More Diagnostic Evaluative Information?. Personality and Social Psychology Bulletin, 2021, 47, 014616722096463.	1.9	3
11	Incidental Attitude Formation via the Surveillance Task: A Preregistered Replication of the Olson and Fazio (2001) Study. Psychological Science, 2021, 32, 120-131.	1.8	10
12	Why Does the IAT Reveal a Preference for Stimuli Said to Be Paired With an Unpleasant Sound? Stalking the Unexpected. Collabra: Psychology, 2021, 7, .	0.9	1
13	Behavioral Reluctance in Adopting Open Access Publishing: Insights From a Goal-Directed Perspective. Frontiers in Psychology, 2021, 12, 649915.	1.1	5
14	Automatic effects of covert practice. Quarterly Journal of Experimental Psychology, 2021, 74, 1697-1708.	0.6	5
15	On the role of (implicit) drinking self-identity in alcohol use and problematic drinking: A comparison of five measures Psychology of Addictive Behaviors, 2021, 35, 458-471.	1.4	13
16	Don't make a habit out of it: Impaired learning conditions can make goal-directed behavior seem habitual Motivation Science, 2021, 7, 252-263.	1.2	5
17	The selective action of Cfunc control. Journal of the Experimental Analysis of Behavior, 2021, 116, 314-331.	0.8	4
18	Exploring the Link between Novel Task Proceduralization and Motor Simulation. Journal of Cognition, 2021, 4, 57.	1.0	2

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19	On the challenges of cognitive psychopathology research and possible ways forward: Arguments for a pragmatic cognitive approach. Current Opinion in Psychology, 2021, 41, 96-99.	2.5	3
20	Attitudes as propositional representations. Trends in Cognitive Sciences, 2021, 25, 870-882.	4.0	16
21	The (shared) features of fear: TowardÂthe source of human fear responding. Current Opinion in Psychology, 2021, 41, 113-117.	2.5	3
22	Predicting nonsuicidal selfâ€injury using a variant of the implicit association test. Suicide and Life-Threatening Behavior, 2021, 51, 1259-1271.	0.9	3
23	When pain becomes uncontrollable: an experimental analysis of the impact of instructions on pain-control attempts. Pain, 2021, 162, 760-769.	2.0	1
24	The impact of instruction- and experience-based evaluative learning on IAT performance: a Quad model perspective. Cognition and Emotion, 2020, 34, 21-41.	1.2	9
25	The impact of valenced verbal information on implicit and explicit evaluation: the role of information diagnosticity, primacy, and memory cueing. Cognition and Emotion, 2020, 34, 74-85.	1.2	10
26	Reducing attention bias in spider fear by manipulating expectancies. Behaviour Research and Therapy, 2020, 135, 103729.	1.6	7
27	Environmentally Sustainable Food Consumption: A Review and Research Agenda From a Goal-Directed Perspective. Frontiers in Psychology, 2020, 11, 1603.	1.1	128
28	Learning Habits: Does Overtraining Lead to Resistance to New Learning?. Collabra: Psychology, 2020, 6,	0.9	2
29	Twenty-Five Years of Research Using Implicit Measures. Social Cognition, 2020, 38, s1-s25.	0.5	37
30	The influence of extinction and counterconditioning procedures on operant evaluative conditioning and intersecting regularity effects. Royal Society Open Science, 2020, 7, 192085.	1.1	3
31	Learning to Like or Dislike: Revealing Similarities and Differences Between Evaluative Learning Effects. Current Directions in Psychological Science, 2020, 29, 487-491.	2.8	8
32	Tackling fear: Beyond associative memory activation as the only determinant of fear responding. Neuroscience and Biobehavioral Reviews, 2020, 112, 410-419.	2.9	18
33	Attitudes beyond associations: On the role of propositional representations in stimulus evaluation. Advances in Experimental Social Psychology, 2020, 61, 127-183.	2.0	49
34	Revisiting classical conditioning as a model for anxiety disorders: A conceptual analysis and brief review. Behaviour Research and Therapy, 2020, 127, 103558.	1.6	22
35	On the effectiveness of approach-avoidance instructions and training for changing evaluations of social groups Journal of Personality and Social Psychology, 2020, 119, e1-e14.	2.6	13
36	The shared features principle: If two objects share a feature, people assume those objects also share other features Journal of Experimental Psychology: General, 2020, 149, 2264-2288.	1.5	11

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37	Stroop-like effects of derived stimulus–stimulus relations Journal of Experimental Psychology: Learning Memory and Cognition, 2020, 46, 327-349.	0.7	2
38	Conditioning is More Than Association Formation: On the Different Ways in Which Conditioning Research is Valuable for Clinical Psychology. Collabra: Psychology, 2020, 6, .	0.9	6
39	An Episodic Model of Task Switching Effects: Erasing the Homunculus from Memory. Journal of Cognition, 2020, 3, 22.	1.0	11
40	Affective and Subjective Familiarity Ratings of 740 Dutch Words. Psychologica Belgica, 2020, 34, 115.	1.0	121
41	Implicit Learning of Evaluative Associations. Psychologica Belgica, 2020, 37, 115.	1.0	13
42	Affective Priming for Associatively Unrelated Primes and Targets. Psychologica Belgica, 2020, 42, 191.	1.0	22
43	The rule-based insensitivity effect: a systematic review. PeerJ, 2020, 8, e9496.	0.9	4
44	Extrinsic Affective Simon Task. , 2020, , 1525-1526.		0
45	The Instructed Task-Switch Evaluation Effect: Is the Instruction to Switch Tasks Sufficient to Dislike Task Switch Cues?. Journal of Cognition, 2020, 3, 1.	1.0	25
46	Erasing the Homunculus as an Ongoing Mission: A Reply to the Commentaries. Journal of Cognition, 2020, 3, 28.	1.0	0
47	Evaluative conditioning effects are modulated by the nature of contextual pairings. Cognition and Emotion, 2019, 33, 871-884.	1.2	15
48	Toward a cumulative science of emotion: a functional-cognitive framework for emotion research. Cognition and Emotion, 2019, 33, 61-66.	1.2	5
49	When People Co-occur With Good or Bad Events: Graded Effects of Relational Qualifiers on Evaluative Conditioning. Personality and Social Psychology Bulletin, 2019, 45, 196-208.	1.9	28
50	Hypnotic Suggestions Can Induce Rapid Change in Implicit Attitudes. Psychological Science, 2019, 30, 1362-1370.	1.8	5
51	Implicit Bias Is Behavior: A Functional-Cognitive Perspective on Implicit Bias. Perspectives on Psychological Science, 2019, 14, 835-840.	5.2	70
52	An inkblot for beliefs: The Truth Misattribution Procedure. PLoS ONE, 2019, 14, e0218661.	1.1	13
53	Does Explaining Social Behavior Require Multiple Memory Systems?. Trends in Cognitive Sciences, 2019, 23, 368-369.	4.0	15
54	On How Definitions of Habits Can Complicate Habit Research. Frontiers in Psychology, 2019, 10, 2642.	1.1	27

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55	How Do Actions Influence Attitudes? An Inferential Account of the Impact of Action Performance on Stimulus Evaluation. Personality and Social Psychology Review, 2019, 23, 267-284.	3.4	56
56	Mere Exposure Effects on Implicit Stimulus Evaluation: The Moderating Role of Evaluation Task, Number of Stimulus Presentations, and Memory for Presentation Frequency. Personality and Social Psychology Bulletin, 2019, 45, 447-460.	1.9	5
57	Changing Deep-Rooted Implicit Evaluation in the Blink of an Eye: Negative Verbal Information Shifts Automatic Liking of Gandhi. Social Psychological and Personality Science, 2019, 10, 266-273.	2.4	34
58	Moving Beyond System 1 and System 2. Experimental Psychology, 2019, 66, 257-265.	0.3	16
59	On the Assumptions That We Make About the World Around Us: A Conceptual Framework for Feature Transformation Effects. Collabra: Psychology, 2019, 5, .	0.9	8
60	Cue Competition and Incidental Learning: No Blocking or Overshadowing in the Colour-Word Contingency Learning Procedure Without Instructions to Learn. Collabra: Psychology, 2019, 5, .	0.9	10
61	Dissociations between Learning Phenomena do Not Necessitate Multiple Learning Processes: Mere Instructions about Upcoming Stimulus Presentations Differentially Influence Liking and Expectancy. Journal of Cognition, 2019, 2, 7.	1.0	3
62	Category learning in the color-word contingency learning paradigm. Psychonomic Bulletin and Review, 2018, 25, 658-666.	1.4	11
63	Using more different and more familiar targets improves the detection of concealed information. Acta Psychologica, 2018, 185, 65-71.	0.7	18
64	Automatic effects of instructions do not require the intention to execute these instructions. Journal of Cognitive Psychology, 2018, 30, 108-121.	0.4	26
65	Encoding of Novel Verbal Instructions for Prospective Action in the Lateral Prefrontal Cortex: Evidence from Univariate and Multivariate Functional Magnetic Resonance Imaging Analysis. Journal of Cognitive Neuroscience, 2018, 30, 1170-1184.	1.1	15
66	The development and validation of an implicit measure of competence need satisfaction. Motivation and Emotion, 2018, 42, 615-637.	0.8	6
67	A Functional-Cognitive Framework for Cooperation Between Functional and Cognitive Researchers in the Context of Stimulus Relations Research. Perspectives on Behavior Science, 2018, 41, 229-240.	1.1	5
68	The contextual malleability of approach-avoidance training effects: approaching or avoiding fear conditioned stimuli modulates effects of approach-avoidance training. Cognition and Emotion, 2018, 32, 341-349.	1.2	60
69	The role of motor imagery in learning via instructions. Acta Psychologica, 2018, 184, 110-123.	0.7	13
70	Relational information moderates approach-avoidance instruction effects on implicit evaluation. Acta Psychologica, 2018, 184, 137-143.	0.7	11
71	Examining the impact of distance as a contextual cue in evaluative conditioning. PLoS ONE, 2018, 13, e0204855.	1.1	2
72	An Analysis of the Scientific Status and Limitations of the Attitudinal Entropy Framework and an Initial Test of Some of Its Empirical Predictions. Psychological Inquiry, 2018, 29, 213-217.	0.4	3

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73	Body Dissatisfaction Revisited: On the Importance of Implicit Beliefs about Actual and Ideal Body Image. Psychologica Belgica, 2018, 57, 158.	1.0	42
74	Consequence-Based Approach-Avoidance Training: A New and Improved Method for Changing Behavior. Psychological Science, 2018, 29, 1899-1910.	1.8	86
75	On the symbolic generalization of likes and dislikes. Journal of Experimental Social Psychology, 2018, 79, 365-377.	1.3	11
76	Contextualized Attitude Change. Advances in Experimental Social Psychology, 2018, , 1-52.	2.0	20
77	A Functional-Cognitive Perspective on the Relation Between Conditioning and Placebo Research. International Review of Neurobiology, 2018, 138, 95-111.	0.9	7
78	Placebo Effects of Open-label Verbal Suggestions on Itch. Acta Dermato-Venereologica, 2018, 98, 268-274.	0.6	26
79	A review on the effects of verbal instructions in human fear conditioning: Empirical findings, theoretical considerations, and future directions. Biological Psychology, 2018, 137, 49-64.	1.1	68
80	Examining the Moderating Impact of Plys and Tracks on the Insensitivity Effect: a Preliminary Investigation. Psychological Record, 2018, 68, 431-440.	0.6	12
81	The effects of a gamified approach avoidance training and verbal suggestions on food outcomes. PLoS ONE, 2018, 13, e0201309.	1.1	12
82	To IMPRES or to EXPRES? Exploiting comparative judgments to measure and visualize implicit and explicit preferences. PLoS ONE, 2018, 13, e0191302.	1.1	0
83	Graphic cigarette pack warnings do not produce more negative implicit evaluations of smoking compared to text-only warnings. PLoS ONE, 2018, 13, e0194627.	1.1	8
84	Interference in Dutch–French Bilinguals. Experimental Psychology, 2018, 65, 13-22.	0.3	7
85	Implicit Association Test as an Analogical Learning Task. Experimental Psychology, 2018, 65, 272-285.	0.3	6
86	Automatic stimulus evaluation depends on goal relevance Emotion, 2018, 18, 332-341.	1.5	15
87	Kicking the habit: Why evidence for habits in humans might be overestimated Motivation Science, 2018, 4, 50-59.	1.2	53
88	Paul Eelen: Reflections on Life and Work. Psychologica Belgica, 2018, 58, 212-221.	1.0	2
89	Propositional Models of Evaluative Conditioning. Psychologia SpoÅ,eczna, 2018, 13, .	1.8	72
90	Failures to replicate blocking are surprising and informativeâ€"Reply to Soto (2018) Journal of Experimental Psychology: General, 2018, 147, 603-610.	1.5	7

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91	On the automaticity of relational stimulus processing. Psychological Research, 2017, 81, 99-118.	1.0	2
92	Extinction of likes and dislikes: effects of feature-specific attention allocation. Cognition and Emotion, 2017, 31, 1595-1609.	1.2	5
93	A different view on parenting: automatic and explicit parenting cognitions in adolescents' drinking behavior. Journal of Substance Use, 2017, 22, 96-101.	0.3	8
94	Using Indirect Measurement Tasks to Assess the Self–Concept of Personality: A Systematic Review and Meta–Analyses. European Journal of Personality, 2017, 31, 8-41.	1.9	63
95	A Systematic Review of Pliance, Tracking, and Augmenting. Behavior Modification, 2017, 41, 683-707.	1.1	36
96	Bridging the divide between functional and cognitive psychology Journal of Applied Research in Memory and Cognition, 2017, 6, 47-50.	0.7	4
97	The Actual and Ideal Sexual Self Concept in the Context of Genital Pain Using Implicit and Explicit Measures. Journal of Sexual Medicine, 2017, 14, 702-714.	0.3	13
98	Toward a unified framework for research on instructions and other messages: An introduction to the special issue on the power of instructions. Neuroscience and Biobehavioral Reviews, 2017, 81, 1-3.	2.9	9
99	Safety first: Instrumentality for reaching safety determines attention allocation under threat Emotion, 2017, 17, 528-537.	1.5	21
100	Examining the contributions of memory-dependent and memory-independent components to evaluative conditioning via instructions. Journal of Experimental Social Psychology, 2017, 71, 49-58.	1.3	16
101	Symmetry and stimulus class formation in humans: Control by temporal location in a successive matching task. Journal of the Experimental Analysis of Behavior, 2017, 108, 335-350.	0.8	5
102	Pattern Analyses Reveal Separate Experience-Based Fear Memories in the Human Right Amygdala. Journal of Neuroscience, 2017, 37, 8116-8130.	1.7	25
103	The Power of Goal-Directed Processes in the Causation of Emotional and Other Actions. Emotion Review, 2017, 9, 310-318.	2.1	107
104	Following new task instructions: Evidence for a dissociation between knowing and doing. Neuroscience and Biobehavioral Reviews, 2017, 81, 16-28.	2.9	66
105	Powerful Instructions: Automaticity Without Practice. Current Directions in Psychological Science, 2017, 26, 509-514.	2.8	48
106	Mechanisms underlying approach-avoidance instruction effects on implicit evaluation: Results of a preregistered adversarial collaboration. Journal of Experimental Social Psychology, 2017, 69, 23-32.	1.3	27
107	Psychological engineering: A functional–cognitive perspective on applied psychology Journal of Applied Research in Memory and Cognition, 2017, 6, 1-13.	0.7	20
108	Environmental regularities as a concept for carving up the realm of learning research: Implications for Relational Frame Theory. Journal of Contextual Behavioral Science, 2017, 6, 343-346.	1.3	8

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109	Beyond associations: Do implicit beliefs play a role in smoking addiction?. Journal of Psychopharmacology, 2017, 31, 43-53.	2.0	14
110	Individual Difference Factors in the Learning and Transfer of Patterning Discriminations. Frontiers in Psychology, 2017, 8, 1262.	1.1	5
111	On the automaticity of relational stimulus processing: The (extrinsic) relational Simon task. PLoS ONE, 2017, 12, e0186606.	1.1	3
112	Can Threat Information Bias Fear Learning? Some Tentative Results and Methodological Considerations. Journal of Experimental Psychopathology, 2017, 8, 390-412.	0.4	4
113	The Inferential Reasoning Theory of Causal Learning. , 2017, , .		2
114	The Mere Exposure Instruction Effect. Experimental Psychology, 2017, 64, 299-314.	0.3	16
115	Unconscious conditioning: Demonstration of existence and difference from conscious conditioning Journal of Experimental Psychology: General, 2017, 146, 1705-1721.	1.5	25
116	There are limits to the effects of task instructions: Making the automatic effects of task instructions context-specific takes practice Journal of Experimental Psychology: Learning Memory and Cognition, 2017, 43, 394-403.	0.7	19
117	How to Modify (Implicit) Evaluations of Fear-Related Stimuli: Effects of Feature-Specific Attention Allocation. Frontiers in Psychology, 2016, 7, 717.	1.1	4
118	Reasoning versus association in animal cognition: Current controversies and possible ways forward Journal of Comparative Psychology (Washington, D C: 1983), 2016, 130, 187-191.	0.3	2
119	The Parallel Episodic Processing (PEP) model 2.0: A single computational model of stimulus-response binding, contingency learning, power curves, and mixing costs. Cognitive Psychology, 2016, 91, 82-108.	0.9	75
120	Time course of colour-word contingency learning: Practice curves, pre-exposure benefits, unlearning, and relearning. Learning and Motivation, 2016, 56, 15-30.	0.6	19
121	The elusive nature of the blocking effect: 15 failures to replicate Journal of Experimental Psychology: General, 2016, 145, e49-e71.	1.5	49
122	Associative learning as higher order cognition: Learning in human and nonhuman animals from the perspective of propositional theories and relational frame theory Journal of Comparative Psychology (Washington, D C: 1983), 2016, 130, 215-225.	0.3	25
123	Failures to change stimulus evaluations by means of subliminal approach and avoidance training Journal of Personality and Social Psychology, 2016, 110, e1-e15.	2.6	20
124	There is more into †doing†than †knowingâ€. The function of the right inferior frontal sulcus is specific for implementing versus memorising verbal instructions. Neurolmage, 2016, 141, 350-356.	2.1	31
125	A functional perspective on personality. International Journal of Psychology, 2016, 51, 33-39.	1.7	18
126	Riding the waves: A functionalâ€cognitive perspective onÂthe relations among behaviour therapy, cognitive behaviour therapy and acceptance and commitment therapy. International Journal of Psychology, 2016, 51, 40-44.	1.7	7

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127	A functional approach for research on cognitive control: Analysing cognitive control tasks and their effects in terms of operant conditioning. International Journal of Psychology, 2016, 51, 28-32.	1.7	10
128	Evaluative Conditioning as a Symbolic Phenomenon: On the Relation between Evaluative Conditioning, Evaluative Conditioning via Instructions, and Persuasion. Social Cognition, 2016, 34, 480-494.	0.5	36
129	Contemporary Issues in Stimulus Relations Research. The Behavior Analyst, 2016, 39, 185-186.	2.5	0
130	Potentiation of the startle reflex is in line with contingency reversal instructions rather than the conditioning history. Biological Psychology, 2016, 113, 91-99.	1.1	39
131	Approach–Avoidance Training Effects Are Moderated by Awareness of Stimulus–Action Contingencies. Personality and Social Psychology Bulletin, 2016, 42, 81-93.	1.9	35
132	Fear expression and return of fear following threat instruction with or without direct contingency experience. Cognition and Emotion, 2016, 30, 968-984.	1.2	20
133	The functional $\hat{\epsilon}$ cognitive framework for psychological research: Controversies and resolutions. International Journal of Psychology, 2016, 51, 4-14.	1.7	32
134	Can prepared fear conditioning result from verbal instructions?. Learning and Motivation, 2016, 53, 7-23.	0.6	12
135	The impact of a context switch and context instructions on the return of verbally conditioned fear. Journal of Behavior Therapy and Experimental Psychiatry, 2016, 51, 10-18.	0.6	6
136	Instructing implicit processes: When instructions to approach or avoid influence implicit but not explicit evaluation. Journal of Experimental Social Psychology, 2016, 63, 1-9.	1.3	36
137	Attention to future actions: the influence of instructed S-R versus S-S mappings on attentional control. Psychological Research, 2016, 80, 905-911.	1.0	13
138	The Moderating Impact of Distal Regularities on the Effect of Stimulus Pairings. Experimental Psychology, 2016, 63, 20-44.	0.3	20
139	Contingency Learning Tracks With Stimulus-Response Proportion. Experimental Psychology, 2016, 63, 79-88.	0.3	20
140	Effects in the Affect Misattribution Procedure Are Modulated by Feature-Specific Attention Allocation. Social Psychology, 2016, 47, 244-256.	0.3	11
141	Expanding the boundaries of evaluative learning research: How intersecting regularities shape our likes and dislikes Journal of Experimental Psychology: General, 2016, 145, 731-754.	1.5	32
142	Extrinsic Affective Simon Task. , 2016, , 1-2.		0
143	Generalization versus contextualization in automatic evaluation revisited: A meta-analysis of successful and failed replications Journal of Experimental Psychology: General, 2015, 144, e50-e64.	1.5	20
144	Implicit beliefs about ideal body image predict body image dissatisfaction. Frontiers in Psychology, 2015, 6, 1402.	1.1	29

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145	Hooked on a feeling: affective anti-smoking messages are more effective than cognitive messages at changing implicit evaluations of smoking. Frontiers in Psychology, 2015, 6, 1488.	1.1	11
146	No pain, no gain: the affective valence of congruency conditions changes following a successful response. Cognitive, Affective and Behavioral Neuroscience, 2015, 15, 251-261.	1.0	67
147	Directive and incentive functions of affective action consequences: an ideomotor approach. Psychological Research, 2015, 79, 630-649.	1.0	49
148	The relational responding task: toward a new implicit measure of beliefs. Frontiers in Psychology, 2015, 6, 319.	1.1	74
149	Heavy social drinkers score higher on implicit wanting and liking for alcohol than alcohol-dependent patients and light social drinkers. Journal of Behavior Therapy and Experimental Psychiatry, 2015, 48, 185-191.	0.6	19
150	Is evaluative conditioning really resistant to extinction? Evidence for changes in evaluative judgements without changes in evaluative representations. Cognition and Emotion, 2015, 29, 816-830.	1.2	41
151	Congruency effects on the basis of instructed response-effect contingencies. Acta Psychologica, 2015, 158, 43-50.	0.7	13
152	Learning through instructions vs. learning through practice: flanker congruency effects from instructed and applied S-R mappings. Psychological Research, 2015, 79, 899-912.	1.0	21
153	Implicit attitudes towards smoking predict long-term relapse in abstinent smokers. Psychopharmacology, 2015, 232, 2551-2561.	1.5	61
154	Implicit measures of "wanting―and "liking―in humans. Neuroscience and Biobehavioral Reviews, 2015, 57, 350-364.	2.9	90
155	Feature- versus rule-based generalization in rats, pigeons and humans. Animal Cognition, 2015, 18, 1267-1284.	0.9	53
156	Suppressing the truth as a mechanism of deception: Delta plots reveal the role of response inhibition in lying. Consciousness and Cognition, 2015, 37, 148-159.	0.8	28
157	Lie, truth, lie: the role of task switching in a deception context. Psychological Research, 2015, 79, 478-488.	1.0	19
158	Unreliable Yet Still Replicable: A Comment on LeBel and Paunonen (2011). Frontiers in Psychology, 2015, 6, 2039.	1.1	32
159	Instruction-Based Approach-Avoidance Effects. Experimental Psychology, 2015, 62, 161-169.	0.3	55
160	Implicit Measures in Social and Personality Psychology. , 2014, , 283-310.		242
161	To Be or Want to Be: Disentangling the Role of Actual versus Ideal Self in Implicit Self-Esteem. PLoS ONE, 2014, 9, e108837.	1.1	81
162	Context-specific temporal learning with non-conflict stimuli: proof-of-principle for a learning account of context-specific proportion congruent effects. Frontiers in Psychology, 2014, 5, 1241.	1.1	18

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163	When does relational information influence evaluative conditioning?. Quarterly Journal of Experimental Psychology, 2014, 67, 2105-2122.	0.6	51
164	A review of current evidence for the causal impact of attentional bias on fear and anxiety Psychological Bulletin, 2014, 140, 682-721.	5.5	368
165	Eliminating the Simon effect by instruction Journal of Experimental Psychology: Learning Memory and Cognition, 2014, 40, 1470-1480.	0.7	21
166	A Propositional Model of Implicit Evaluation. Social and Personality Psychology Compass, 2014, 8, 342-353.	2.0	196
167	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.	0.6	7
168	Emotion regulation meets emotional attention: The influence of emotion suppression on emotional attention depends on the nature of the distracters Emotion, 2014, 14, 840-845.	1.5	17
169	Feature-specific attention allocation overrules the orienting response to emotional stimuli. Social Cognitive and Affective Neuroscience, 2014, 9, 1351-1359.	1.5	17
170	Automatic motor activation by mere instruction. Cognitive, Affective and Behavioral Neuroscience, 2014, 14, 1300-1309.	1.0	30
171	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.	1.3	35
172	A propositional perspective on context effects in human associative learning. Behavioural Processes, 2014, 104, 20-25.	0.5	9
173	Formation, representation, and activation of contextualized attitudes. Journal of Experimental Social Psychology, 2014, 54, 188-203.	1.3	32
174	Lying relies on the truth. Cognition, 2014, 132, 324-334.	1.1	44
175	Unexpected and just missed: The separate influence of the appraisals of expectancy and proximity on negative emotions Emotion, 2014, 14, 284-300.	1.5	9
176	Feature-Specific Attention Allocation Modulates the Generalization of Recently Acquired Likes and Dislikes. Experimental Psychology, 2014, 61, 85-98.	0.3	12
177	The Impact of Persuasive Messages on IAT Performance is Moderated by Source Attractiveness and Likeability. Social Psychology, 2014, 45, 437-448.	0.3	15
178	Do CS-US Pairings Actually Matter? A Within-Subject Comparison of Instructed Fear Conditioning with and without Actual CS-US Pairings. PLoS ONE, 2014, 9, e84888.	1.1	41
179	Convergent, Discriminant, and Incremental Validity of the Pictorial Attitude Implicit Association Test and the Picture Story Exercise as Measures of the Implicit Power Motive. European Journal of Personality, 2013, 27, 30-38.	1.9	21
180	What is learning? On the nature and merits of a functional definition of learning. Psychonomic Bulletin and Review, 2013, 20, 631-642.	1.4	183

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181	Instruction-based response activation depends on task preparation. Psychonomic Bulletin and Review, 2013, 20, 481-487.	1.4	54
182	Norms of valence, arousal, dominance, and age of acquisition for 4,300 Dutch words. Behavior Research Methods, 2013, 45, 169-177.	2.3	231
183	Self-esteem revisited: Performance on the implicit relational assessment procedure as a measure of self-versus ideal self-related cognitions in dysphoria. Cognition and Emotion, 2013, 27, 1441-1449.	1.2	59
184	Reaction time measures in deception research: Comparing the effects of irrelevant and relevant stimulus–response compatibility. Acta Psychologica, 2013, 144, 224-231.	0.7	24
185	On the malleability of automatic attentional biases: Effects of feature-specific attention allocation. Cognition and Emotion, 2013, 27, 385-400.	1.2	28
186	Recommendations for Increasing Replicability in Psychology. European Journal of Personality, 2013, 27, 108-119.	1.9	625
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