

# Klaus Rothermund

## List of Publications by Year in descending order

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Version: 2024-02-01

81  
papers

4,259  
citations

159585

30  
h-index

118850

62  
g-index

81  
all docs

81  
docs citations

81  
times ranked

2971  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Life-Course Dynamics of Goal Pursuit and Goal Adjustment: A Two-Process Framework. <i>Developmental Review</i> , 2002, 22, 117-150.	4.7	603
2	Interpreting the parameters of the diffusion model: An empirical validation. <i>Memory and Cognition</i> , 2004, 32, 1206-1220.	1.6	433
3	Aging in Times of the COVID-19 Pandemic: Avoiding Ageism and Fostering Intergenerational Solidarity. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2021, 76, e49-e52.	3.9	373
4	Retrieval of Incidental Stimulus-Response Associations as a Source of Negative Priming.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2005, 31, 482-495.	0.9	202
5	Binding and Retrieval in Action Control (BRAC). <i>Trends in Cognitive Sciences</i> , 2020, 24, 375-387.	7.8	194
6	Contexts of Aging: Assessing Evaluative Age Stereotypes in Different Life Domains. <i>Journals of Gerontology - Series B Psychological Sciences and Social Sciences</i> , 2011, 66B, 547-556.	3.9	185
7	Age stereotypes and self-views in later life: Evaluating rival assumptions. <i>International Journal of Behavioral Development</i> , 2003, 27, 549-554.	2.4	158
8	Counter-regulation in affective attentional biases: A basic mechanism that warrants flexibility in emotion and motivation.. <i>Emotion</i> , 2008, 8, 34-46.	1.8	145
9	Internalization of age stereotypes into the self-concept via future self-views: A general model and domain-specific differences.. <i>Psychology and Aging</i> , 2012, 27, 164-172.	1.6	111
10	Counter-regulation triggered by emotions: Positive/negative affective states elicit opposite valence biases in affective processing. <i>Cognition and Emotion</i> , 2013, 27, 839-855.	2.0	101
11	Minimizing the influence of recoding in the Implicit Association Test: The Recoding-Free Implicit Association Test (IAT-RF). <i>Quarterly Journal of Experimental Psychology</i> , 2009, 62, 84-98.	1.1	95
12	Estimating the contributions of associations and recoding in the Implicit Association Test: The ReAL model for the IAT.. <i>Journal of Personality and Social Psychology</i> , 2013, 104, 45-69.	2.8	91
13	Views on Aging: Domain-Specific Approaches and Implications for Developmental Regulation. <i>Annual Review of Gerontology and Geriatrics</i> , 2015, 35, 121-144.	0.5	77
14	The Parallel Episodic Processing (PEP) model 2.0: A single computational model of stimulus-response binding, contingency learning, power curves, and mixing costs. <i>Cognitive Psychology</i> , 2016, 91, 82-108.	2.2	75
15	Predicting Behavior With Implicit Measures: Disillusioning Findings, Reasonable Explanations, and Sophisticated Solutions. <i>Frontiers in Psychology</i> , 2019, 10, 2483.	2.1	75
16	Cognitive processes in associative and categorical priming: A diffusion model analysis.. <i>Journal of Experimental Psychology: General</i> , 2013, 142, 536-559.	2.1	70
17	Incongruity effects in affective processing: Automatic motivational counter-regulation or mismatch-induced salience?. <i>Cognition and Emotion</i> , 2011, 25, 413-425.	2.0	65
18	The Activation of Specific Facets of Age Stereotypes Depends on Individuating Information. <i>Social Cognition</i> , 2011, 29, 393-414.	0.9	65

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19	Hope for the best, prepare for the worst? Future self-views and preparation for age-related changes.. Psychology and Aging, 2015, 30, 967-976.	1.6	65
20	Motivation and affective processing biases in risky decision making: A counter-regulation account. Journal of Economic Psychology, 2013, 38, 111-126.	2.2	60
21	Differences in the strength of distractor inhibition do not affect distractorâ€“response bindings. Memory and Cognition, 2012, 40, 373-387.	1.6	54
22	Distractor repetitions retrieve previous responses and previous targets: Experimental dissociations of distractorâ€“response and distractorâ€“target bindings.. Journal of Experimental Psychology: Learning Memory and Cognition, 2014, 40, 645-659.	0.9	53
23	Validity of the salience asymmetry account of the Implicit Association Test: Reply to Greenwald, Nosek, Banaji, and Klauer (2005).. Journal of Experimental Psychology: General, 2005, 134, 426-430.	2.1	52
24	Ageism: The Relationship between Age Stereotypes and Age Discrimination. International Perspectives on Aging, 2018, , 11-31.	0.4	48
25	Affective matching moderates Sâ€™R binding. Cognition and Emotion, 2011, 25, 342-350.	2.0	47
26	Stress-Buffering Effects of Self-Complexity: Reduced Affective Spillover or Self-Regulatory Processes?. Self and Identity, 2004, 3, 263-281.	1.6	44
27	Relations between views on ageing and perceived age discrimination: a domain-specific perspective. European Journal of Ageing, 2017, 14, 5-15.	2.8	37
28	Implicit and Explicit Age Stereotypes for Specific Life Domains Across the Life Span: Distinct Patterns and Age Group Differences. Experimental Aging Research, 2016, 42, 195-211.	1.2	36
29	Relevance drives attention: Attentional bias for gain- and loss-related stimuli is driven by delayed disengagement. Quarterly Journal of Experimental Psychology, 2016, 69, 752-763.	1.1	36
30	When old and frail is not the same: Dissociating category and stimulus effects in four implicit attitude measurement methods. Quarterly Journal of Experimental Psychology, 2010, 63, 479-498.	1.1	33
31	Attending to emotional expressions: no evidence for automatic capture in the dot-probe task. Cognition and Emotion, 2018, 32, 450-463.	2.0	31
32	The Law of Recency: An Episodic Stimulus-Response Retrieval Account of Habit Acquisition. Frontiers in Psychology, 2019, 10, 2927.	2.1	31
33	Let it go: Depression facilitates disengagement from unattainable goals. Journal of Behavior Therapy and Experimental Psychiatry, 2017, 54, 278-284.	1.2	27
34	How perception guides action: Figure-ground segmentation modulates integration of context features into S-R episodes.. Journal of Experimental Psychology: Learning Memory and Cognition, 2017, 43, 1720-1729.	0.9	26
35	Contingency learning as binding? Testing an exemplar view of the colour-word contingency learning effect. Quarterly Journal of Experimental Psychology, 2020, 73, 739-761.	1.1	23
36	The Propositional Evaluation Paradigm: Indirect Assessment of Personal Beliefs and Attitudes. Frontiers in Psychology, 2019, 10, 2385.	2.1	21

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37	Multi-level response coding in stimulus-response bindings: Irrelevant distractors retrieve both semantic and motor response codes.. Journal of Experimental Psychology: Learning Memory and Cognition, 2016, 42, 1643-1656.	0.9	21
38	Social categorization and groupâ€motivated interindividualâ€intergroup discontinuity. European Journal of Social Psychology, 2013, 43, 40-49.	2.4	19
39	Dissociating implicit wanting from implicit liking: Development and validation of the Wanting Implicit Association Test (W-IAT). Journal of Behavior Therapy and Experimental Psychiatry, 2017, 54, 165-169.	1.2	18
40	Attention please: No affective priming effects in a valent/neutral-categorisation task. Cognition and Emotion, 2013, 27, 119-132.	2.0	17
41	Gender Self-Stereotyping Is Context Dependent for Men But Not for Women. Basic and Applied Social Psychology, 2012, 34, 434-442.	2.1	16
42	Three decades of <i>Cognition & Emotion</i>: A brief review of past highlights and future prospects. Cognition and Emotion, 2018, 32, 1-12.	2.0	16
43	Revisiting the past and back to the future: Horizons of cognition and emotion research. Cognition and Emotion, 2019, 33, 1-7.	2.0	16
44	Age Discrimination in the Context of Motivation and Healthy Aging. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2021, 76, S167-S180.	3.9	16
45	Itâ€™s Brief But Is It Better? An Evaluation of the Brief Implicit Association Test. Experimental Psychology, 2010, 57, 233-237.	0.7	16
46	The Insect-Nonword IAT Revisited. Social Psychology, 2015, 46, 46-54.	0.7	15
47	A Thousand Words Are Worth More Than a Picture? The Effects of Stimulus Modality on the Implicit Association Test. Social Psychological and Personality Science, 2015, 6, 740-748.	3.9	14
48	Age-Related Attributions of Experienced Changes in Life: Origins and Implications. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2021, 76, 881-893.	3.9	14
49	Different Future Time Perspectives Interplay in Predicting Life Satisfaction. GeroPsych: the Journal of Gerontopsychology and Geriatric Psychiatry, 2018, 31, 103-113.	0.5	14
50	Age-Related Changes in the Role of Social Motivation: Implications for Healthy Aging. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2021, 76, S115-S124.	3.9	13
51	Flexible goal imitation: Vicarious feedback influences stimulus-response binding by observation. Learning and Behavior, 2017, 45, 147-156.	1.0	12
52	Attending to emotional faces in the flanker task: Probably much less automatic than previously assumed.. Emotion, 2020, 20, 217-235.	1.8	12
53	Intimacy Effects on Action Regulation: Retrieval of Observationally Acquired Stimulusâ€Response Bindings in Romantically Involved Interaction Partners Versus Strangers. Frontiers in Psychology, 2018, 9, 1369.	2.1	10
54	Automatic processes in evaluative learning. Cognition and Emotion, 2020, 34, 1-20.	2.0	10

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55	Ageism and Age Discrimination at the Workplace – a Psychological Perspective. , 2019, , 57-80.		9
56	Research With Implicit Measures: Suggestions for a New Agenda of Sub-Personal Psychology. Social Cognition, 2020, 38, s243-s263.	0.9	9
57	Goal-Based Binding of Irrelevant Stimulus Features for Action Slips. Experimental Psychology, 2021, 68, 206-213.	0.7	9
58	Antecedents and Consequences of Endorsing Prescriptive Views of Active Aging and Altruistic Disengagement. Frontiers in Psychology, 2022, 13, 807726.	2.1	9
59	Loss of attentional inhibition in older adults – Does it really exist? An experimental dissociation of inhibitory and memory retrieval processes.. Psychology and Aging, 2015, 30, 220-231.	1.6	8
60	The Trust Game for Couples (TGC): A new standardized paradigm to assess trust in romantic relationships. PLoS ONE, 2020, 15, e0230776.	2.5	8
61	Age Differences in Age Stereotypes. GeroPsych: the Journal of Gerontopsychology and Geriatric Psychiatry, 2022, 35, 177-188.	0.5	8
62	Commentary: Contrasting motivational orientation and evaluative coding accounts: on the need to differentiate the effectors of approach/avoidance responses. Frontiers in Psychology, 2016, 7, 163.	2.1	7
63	The implicit cognition of reciprocal exchange: automatic retrieval of positive and negative experiences with partners in a prisoner's dilemma game. Cognition and Emotion, 2017, 31, 657-670.	2.0	7
64	Examining the utility of national indicators of relative age disadvantage in Europe. European Journal of Ageing, 2018, 15, 189-197.	2.8	7
65	Motivation and Healthy Aging: A Heuristic Model. Journals of Gerontology - Series B Psychological Sciences and Social Sciences, 2021, 76, S97-S104.	3.9	7
66	Affect dynamics and well-being: explanatory power of the model of intraindividual variability in affect (MIVA). Cognition and Emotion, 2022, 36, 188-210.	2.0	7
67	Affective priming in the valent/neutral categorisation task is due to affective matching, not encoding facilitation: Reply to Spruyt. Cognition and Emotion, 2014, 28, 570-576.	2.0	6
68	Counter-regulation in affective attentional biases: Evidence in the additional singleton paradigm. Quarterly Journal of Experimental Psychology, 2018, 71, 1209-1218.	1.1	6
69	Evaluative Stimulus (In)Congruency Impacts Performance in an Unrelated Task. Experimental Psychology, 2014, 61, 187-195.	0.7	6
70	Interactive Self-Regulation During Mate Searching. Zeitschrift Fur Psychologie / Journal of Psychology, 2012, 220, 194-199.	1.0	6
71	Coping with COVID-19: Insights from cognition and emotion research. Cognition and Emotion, 2022, 36, 1-8.	2.0	6
72	Being in the Know: The Role of Awareness and Retrieval of Transient Stimulus-Response Bindings in Selective Contingency Learning. Journal of Cognition, 2022, 5, .	1.4	4

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73	Rethinking emotion science: new theory section for Cognition & Emotion. <i>Cognition and Emotion</i> , 2020, 34, 628-632.	2.0	3
74	Smaller Than Expected. <i>Experimental Psychology</i> , 2021, 68, 137-148.	0.7	3
75	Age Specificity in Explicit and Implicit Endorsement of Prescriptive Age Stereotypes. <i>Frontiers in Psychology</i> , 2022, 13, 820739.	2.1	3
76	Accounting for Proportion Congruency Effects in the Stroop Task in a Confounded Setup: Retrieval of Stimulus-Response Episodes Explains it All. <i>Journal of Cognition</i> , 2022, 5, .	1.4	3
77	And Remember the Truth That Once Was Spoken. <i>Experimental Psychology</i> , 2019, 66, 12-22.	0.7	2
78	Reluctance against the machine: Retrieval of observational stimulusâ€“response episodes in online settings emerges when interacting with a human, but not with a computer partner. <i>Psychonomic Bulletin and Review</i> , 2022, 29, 855-865.	2.8	2
79	Frankly, My Error, I Donâ€™t Give a Damn: Retrieval of Goal-Based but Not Coactivation-Based Bindings after Erroneous Responses. <i>Journal of Cognition</i> , 2022, 5, .	1.4	2
80	No elephant in the room: The incremental validity of implicit selfâ€“esteem measures. <i>Journal of Personality</i> , 2022, . .	3.2	1
81	How to Remember Something You Didn't Say. <i>Experimental Psychology</i> , 2020, 67, 364-372.	0.7	0