

# Klaus Fiedler

## List of Publications by Year in descending order

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Version: 2024-02-01

62  
papers

3,733  
citations

185998

28  
h-index

138251

58  
g-index

64  
all docs

64  
docs citations

64  
times ranked

3142  
citing authors

#	ARTICLE	IF	CITATIONS
1	Recommendations for Increasing Replicability in Psychology. <i>European Journal of Personality</i> , 2013, 27, 108-119.	1.9	625
2	Beware of samples! A cognitive-ecological sampling approach to judgment biases.. <i>Psychological Review</i> , 2000, 107, 659-676.	2.7	416
3	Unwarranted inferences from statistical mediation tests – An analysis of articles published in 2015. <i>Journal of Experimental Social Psychology</i> , 2018, 75, 95-102.	1.3	228
4	Why positive information is processed faster: The density hypothesis.. <i>Journal of Personality and Social Psychology</i> , 2008, 95, 36-49.	2.6	212
5	Unresolved problems with the ‘œ’, the ‘œ’, and the ‘œ’: A logical and psychometric critique of the Implicit Association Test (IAT). <i>European Review of Social Psychology</i> , 2006, 17, 74-147.	5.8	200
6	Voodoo Correlations Are Everywhere – Not Only in Neuroscience. <i>Perspectives on Psychological Science</i> , 2011, 6, 163-171.	5.2	185
7	The Long Way From $\hat{\pm}$ -Error Control to Validity Proper. <i>Perspectives on Psychological Science</i> , 2012, 7, 661-669.	5.2	180
8	Construal Level Theory as an Integrative Framework for Behavioral Decision-Making Research and Consumer Psychology. <i>Journal of Consumer Psychology</i> , 2007, 17, 101-106.	3.2	179
9	A sampling approach to biases in conditional probability judgments: Beyond base rate neglect and statistical format.. <i>Journal of Experimental Psychology: General</i> , 2000, 129, 399-418.	1.5	140
10	On the relations between distinct aspects of psychological distance: An ecological basis of construal-level theory. <i>Journal of Experimental Social Psychology</i> , 2012, 48, 1014-1021.	1.3	90
11	What Constitutes Strong Psychological Science? The (Neglected) Role of Diagnosticity and A Priori Theorizing. <i>Perspectives on Psychological Science</i> , 2017, 12, 46-61.	5.2	89
12	Pseudocontingencies: An integrative account of an intriguing cognitive illusion.. <i>Psychological Review</i> , 2009, 116, 187-206.	2.7	76
13	Pseudocontingencies in a simulated classroom.. <i>Journal of Personality and Social Psychology</i> , 2007, 92, 665-677.	2.6	66
14	The ultimate sampling dilemma in experience-based decision making.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2008, 34, 186-203.	0.7	65
15	Pseudocontingencies.. <i>Journal of Personality and Social Psychology</i> , 2004, 87, 453-467.	2.6	64
16	The Cognitive-Ecological Approach to Rationality in Social Psychology. <i>Social Cognition</i> , 2009, 27, 699-732.	0.5	59
17	Mediation analysis with structural equation models: Combining theory, design, and statistics. <i>European Journal of Social Psychology</i> , 2015, 45, 460-481.	1.5	59
18	Does decision quality (always) increase with the size of information samples? Some vicissitudes in applying the law of large numbers.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2006, 32, 883-903.	0.7	58

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19	Information repetition in evaluative judgments: Easy to monitor, hard to control. <i>Organizational Behavior and Human Decision Processes</i> , 2007, 103, 37-52.	1.4	54
20	Evaluative conditioning depends on higher order encoding processes. <i>Cognition and Emotion</i> , 2011, 25, 639-656.	1.2	53
21	Priming Trait Inferences Through Pictures and Moving Pictures: The Impact of Open and Closed Mindsets.. <i>Journal of Personality and Social Psychology</i> , 2005, 88, 229-244.	2.6	51
22	Inductive Reasoning and Judgment Interference: Experiments on Simpson's Paradox. <i>Personality and Social Psychology Bulletin</i> , 2003, 29, 14-27.	1.9	49
23	From intrapsychic to ecological theories in social psychology: Outlines of a functional theory approach. <i>European Journal of Social Psychology</i> , 2014, 44, 657-670.	1.5	46
24	Language: A Toolbox for Sharing and Influencing Social Reality. <i>Perspectives on Psychological Science</i> , 2008, 3, 38-47.	5.2	44
25	Constructive biases in social judgment: Experiments on the self-verification of question contents.. <i>Journal of Personality and Social Psychology</i> , 1996, 71, 861-873.	2.6	33
26	Lottery attractiveness and presentation mode of probability and value information. <i>Journal of Behavioral Decision Making</i> , 2011, 24, 99-115.	1.0	30
27	Reasoning about others' reasoning. <i>Journal of Experimental Social Psychology</i> , 2013, 49, 486-491.	1.3	30
28	Meta-Cognitive Myopia and the Dilemmas of Inductive-Statistical Inference. <i>Psychology of Learning and Motivation - Advances in Research and Theory</i> , 2012, , 1-55.	0.5	30
29	Quo Vadis, Methodology? The Key Role of Manipulation Checks for Validity Control and Quality of Science. <i>Perspectives on Psychological Science</i> , 2021, 16, 816-826.	5.2	26
30	Tools, Toys, Truisms, and Theories: Some Thoughts on the Creative Cycle of Theory Formation. <i>Personality and Social Psychology Review</i> , 2004, 8, 123-131.	3.4	25
31	On the adaptive flexibility of evaluative priming. <i>Memory and Cognition</i> , 2011, 39, 557-572.	0.9	23
32	The Regression Trap and Other Pitfalls of Replication Science—Illustrated by the Report of the Open Science Collaboration. <i>Basic and Applied Social Psychology</i> , 2018, 40, 115-124.	1.2	23
33	Toward a deeper understanding of the ecological origins of distance construal. <i>Journal of Experimental Social Psychology</i> , 2015, 57, 78-86.	1.3	17
34	Towards a deeper understanding of impression formation—New insights gained from a cognitive-ecological perspective.. <i>Journal of Personality and Social Psychology</i> , 2018, 115, 379-397.	2.6	17
35	Metacognitive myopia and the overutilization of misleading advice. <i>Journal of Behavioral Decision Making</i> , 2019, 32, 317-333.	1.0	16
36	Pseudocontingencies can override genuine contingencies between multiple cues. <i>Psychonomic Bulletin and Review</i> , 2010, 17, 504-509.	1.4	15

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37	Mood and judgments based on sequential sampling. <i>Journal of Behavioral Decision Making</i> , 2010, 23, 483-495.	1.0	15
38	On splitting and merging categories: A regression account of subadditivity. <i>Memory and Cognition</i> , 2009, 37, 383-393.	0.9	12
39	Response Category Width as a Psychophysical Manifestation of Construal Level and Distance. <i>Personality and Social Psychology Bulletin</i> , 2014, 40, 501-512.	1.9	11
40	Speed-accuracy trade-offs in sample-based decisions.. <i>Journal of Experimental Psychology: General</i> , 2021, 150, 1203-1224.	1.5	11
41	Great oaks from giant acorns grow: How causalâ€”impact judgments depend on the strength of a cause. <i>European Journal of Social Psychology</i> , 2011, 41, 162-172.	1.5	10
42	No correlation, no evidence for attention shift in category learning: Different mechanisms behind illusory correlations and the inverse base-rate effect.. <i>Journal of Experimental Psychology: General</i> , 2015, 144, 58-75.	1.5	10
43	Metacognitive Myopia in Hidden-Profile Tasks: The Failure to Control for Repetition Biases. <i>Frontiers in Psychology</i> , 2018, 9, 903.	1.1	10
44	Advice taking under uncertainty: The impact of genuine advice versus arbitrary anchors on judgment. <i>Journal of Experimental Social Psychology</i> , 2019, 85, 103829.	1.3	10
45	Applying sampling theories to attitude learning in a virtual school class environment. <i>Organizational Behavior and Human Decision Processes</i> , 2013, 122, 222-231.	1.4	8
46	Biased preferences through exploitation: How initial biases are consolidated in reward-rich environments.. <i>Journal of Experimental Psychology: General</i> , 2020, 149, 1855-1877.	1.5	8
47	Anomalies in the detection of change: When changes in sample size are mistaken for changes in proportions. <i>Memory and Cognition</i> , 2016, 44, 143-161.	0.9	7
48	Strengths and Limitations of Theoretical Explanations in Psychology. <i>Perspectives on Psychological Science</i> , 2011, 6, 161-162.	5.2	6
49	Functional research and cognitiveâ€”process research in behavioural science: An unequal but firmly connected pair. <i>International Journal of Psychology</i> , 2016, 51, 64-71.	1.7	6
50	Forming impressions from self-truncated samples of traitsâ€”interplay of Thurstonian and Brunswikian sampling effects.. <i>Journal of Personality and Social Psychology</i> , 2021, 121, 474-497.	2.6	6
51	Clarifying the advantage of small samples: As it relates to statistical Wisdom and Cahan's (2010) normative intuitions.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2011, 37, 1039-1043.	0.7	4
52	Elusive Alpha and Beta Control in a Multicausal World. <i>Basic and Applied Social Psychology</i> , 2020, 42, 79-87.	1.2	3
53	Impressionâ€”formation advantage in memory for faces: When eyewitnesses are interested in targets' likeability, rather than their identity. <i>European Journal of Social Psychology</i> , 2009, 39, 793-807.	1.5	2
54	On embodied cognition and mental simulation: A metaâ€”theoretical comment to Zwaan's treatise. <i>European Journal of Social Psychology</i> , 2009, 39, 1156-1159.	1.5	2

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55	Higher order influences on evaluative priming: Processing styles moderate congruity effects. <i>Cognition and Emotion</i> , 2017, 31, 57-68.	1.2	2
56	Suppressor effects in self-enhancement research: A critical comment on condition-based regression analysis.. <i>Journal of Personality and Social Psychology</i> , 2021, 121, 792-795.	2.6	2
57	Metacognitive myopia in change detection: A collective approach to overcome a persistent anomaly.. <i>Journal of Experimental Psychology: Learning Memory and Cognition</i> , 2020, 46, 649-668.	0.7	2
58	Cognitive representations and the predictive brain depend heavily on the environment. <i>Behavioral and Brain Sciences</i> , 2020, 43, e132.	0.4	2
59	Toward stronger tests of rationality claims: Spotlight on the rule of succession.. <i>Decision</i> , 2022, 9, 195-211.	0.4	1
60	Dyadic judgments based on conflicting samples: The failure to ignore invalid input. <i>Journal of Behavioral Decision Making</i> , 2020, 33, 492.	1.0	0
61	Editorial: Perspectives on Psychological Scienceâ€”A Key Journal to Foster the Quality of Research. <i>Perspectives on Psychological Science</i> , 2022, 17, 3-5.	5.2	0
62	Clarifying what reflections on rationality we intended to instigateâ€”A reply to comments by Mandel (2022) and Costello (2022).. <i>Decision</i> , 2022, 9, 218-220.	0.4	0