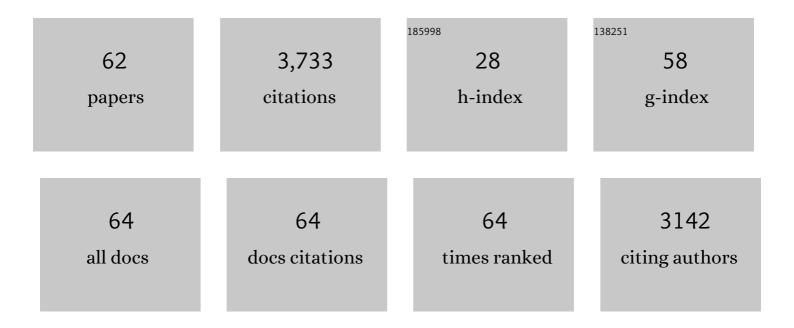
## Klaus Fiedler

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4059437/publications.pdf Version: 2024-02-01



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#	Article	IF	CITATIONS
1	Toward stronger tests of rationality claims: Spotlight on the rule of succession Decision, 2022, 9, 195-211.	0.4	1
2	Editorial: Perspectives on Psychological Science—A Key Journal to Foster the Quality of Research. Perspectives on Psychological Science, 2022, 17, 3-5.	5.2	0
3	Clarifying what reflections on rationality we intended to instigate—A reply to comments by Mandel (2022) and Costello (2022) Decision, 2022, 9, 218-220.	0.4	Ο
4	Quo Vadis, Methodology? The Key Role of Manipulation Checks for Validity Control and Quality of Science. Perspectives on Psychological Science, 2021, 16, 816-826.	5.2	26
5	Suppressor effects in self-enhancement research: A critical comment on condition-based regression analysis Journal of Personality and Social Psychology, 2021, 121, 792-795.	2.6	2
6	Speed-accuracy trade-offs in sample-based decisions Journal of Experimental Psychology: General, 2021, 150, 1203-1224.	1.5	11
7	Forming impressions from self-truncated samples of traitsâ^'interplay of Thurstonian and Brunswikian sampling effects Journal of Personality and Social Psychology, 2021, 121, 474-497.	2.6	6
8	Dyadic judgments based on conflicting samples: The failure to ignore invalid input. Journal of Behavioral Decision Making, 2020, 33, 492.	1.0	0
9	Elusive Alpha and Beta Control in a Multicausal World. Basic and Applied Social Psychology, 2020, 42, 79-87.	1.2	3
10	Metacognitive myopia in change detection: A collective approach to overcome a persistent anomaly Journal of Experimental Psychology: Learning Memory and Cognition, 2020, 46, 649-668.	0.7	2
11	Cognitive representations and the predictive brain depend heavily on the environment. Behavioral and Brain Sciences, 2020, 43, e132.	0.4	2
12	Biased preferences through exploitation: How initial biases are consolidated in reward-rich environments Journal of Experimental Psychology: General, 2020, 149, 1855-1877.	1.5	8
13	Advice taking under uncertainty: The impact of genuine advice versus arbitrary anchors on judgment. Journal of Experimental Social Psychology, 2019, 85, 103829.	1.3	10
14	Metacognitive myopia and the overutilization of misleading advice. Journal of Behavioral Decision Making, 2019, 32, 317-333.	1.0	16
15	The Regression Trap and Other Pitfalls of Replication Science—Illustrated by the Report of the Open Science Collaboration. Basic and Applied Social Psychology, 2018, 40, 115-124.	1.2	23
16	Unwarranted inferences from statistical mediation tests – An analysis of articles published in 2015. Journal of Experimental Social Psychology, 2018, 75, 95-102.	1.3	228
17	Metacognitive Myopia in Hidden-Profile Tasks: The Failure to Control for Repetition Biases. Frontiers in Psychology, 2018, 9, 903.	1.1	10
18	Towards a deeper understanding of impression formation—New insights gained from a cognitive-ecological perspective Journal of Personality and Social Psychology, 2018, 115, 379-397.	2.6	17

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19	Higher order influences on evaluative priming: Processing styles moderate congruity effects. Cognition and Emotion, 2017, 31, 57-68.	1.2	2
20	What Constitutes Strong Psychological Science? The (Neglected) Role of Diagnosticity and A Priori Theorizing. Perspectives on Psychological Science, 2017, 12, 46-61.	5.2	89
21	Anomalies in the detection of change: When changes in sample size are mistaken for changes in proportions. Memory and Cognition, 2016, 44, 143-161.	0.9	7
22	Functional research and cognitiveâ€process research in behavioural science: An unequal but firmly connected pair. International Journal of Psychology, 2016, 51, 64-71.	1.7	6
23	Mediation analysis with structural equation models: Combining theory, design, and statistics. European Journal of Social Psychology, 2015, 45, 460-481.	1.5	59
24	Toward a deeper understanding of the ecological origins of distance construal. Journal of Experimental Social Psychology, 2015, 57, 78-86.	1.3	17
25	No correlation, no evidence for attention shift in category learning: Different mechanisms behind illusory correlations and the inverse base-rate effect Journal of Experimental Psychology: General, 2015, 144, 58-75.	1.5	10
26	From intrapsychic to ecological theories in social psychology: Outlines of a functional theory approach. European Journal of Social Psychology, 2014, 44, 657-670.	1.5	46
27	Response Category Width as a Psychophysical Manifestation of Construal Level and Distance. Personality and Social Psychology Bulletin, 2014, 40, 501-512.	1.9	11
28	Recommendations for Increasing Replicability in Psychology. European Journal of Personality, 2013, 27, 108-119.	1.9	625
29	Applying sampling theories to attitude learning in a virtual school class environment. Organizational Behavior and Human Decision Processes, 2013, 122, 222-231.	1.4	8
30	Reasoning about others' reasoning. Journal of Experimental Social Psychology, 2013, 49, 486-491.	1.3	30
31	The Long Way From α-Error Control to Validity Proper. Perspectives on Psychological Science, 2012, 7, 661-669.	5.2	180
32	On the relations between distinct aspects of psychological distance: An ecological basis of construal-level theory. Journal of Experimental Social Psychology, 2012, 48, 1014-1021.	1.3	90
33	Meta-Cognitive Myopia and the Dilemmas of Inductive-Statistical Inference. Psychology of Learning and Motivation - Advances in Research and Theory, 2012, , 1-55.	0.5	30
34	Evaluative conditioning depends on higher order encoding processes. Cognition and Emotion, 2011, 25, 639-656.	1.2	53
35	Voodoo Correlations Are Everywhere—Not Only in Neuroscience. Perspectives on Psychological Science, 2011, 6, 163-171.	5.2	185
36	Strengths and Limitations of Theoretical Explanations in Psychology. Perspectives on Psychological Science, 2011, 6, 161-162.	5.2	6

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37	On the adaptive flexibility of evaluative priming. Memory and Cognition, 2011, 39, 557-572.	0.9	23
38	Great oaks from giant acorns grow: How causalâ€impact judgments depend on the strength of a cause. European Journal of Social Psychology, 2011, 41, 162-172.	1.5	10
39	Lottery attractiveness and presentation mode of probability and value information. Journal of Behavioral Decision Making, 2011, 24, 99-115.	1.0	30
40	Clarifying the advantage of small samples: As it relates to statistical Wisdom and Cahan's (2010) normative intuitions Journal of Experimental Psychology: Learning Memory and Cognition, 2011, 37, 1039-1043.	0.7	4
41	Pseudocontingencies can override genuine contingencies between multiple cues. Psychonomic Bulletin and Review, 2010, 17, 504-509.	1.4	15
42	Mood and judgments based on sequential sampling. Journal of Behavioral Decision Making, 2010, 23, 483-495.	1.0	15
43	The Cognitive-Ecological Approach to Rationality in Social Psychology. Social Cognition, 2009, 27, 699-732.	0.5	59
44	Impressionâ€ <del>f</del> ormation advantage in memory for faces: When eyewitnesses are interested in targets' likeability, rather than their identity. European Journal of Social Psychology, 2009, 39, 793-807.	1.5	2
45	On embodied cognition and mental simulation: A metaâ€theoretical comment to Zwaan's treatise. European Journal of Social Psychology, 2009, 39, 1156-1159.	1.5	2
46	On splitting and merging categories: A regression account of subadditivity. Memory and Cognition, 2009, 37, 383-393.	0.9	12
47	Pseudocontingencies: An integrative account of an intriguing cognitive illusion Psychological Review, 2009, 116, 187-206.	2.7	76
48	Language: A Toolbox for Sharing and Influencing Social Reality. Perspectives on Psychological Science, 2008, 3, 38-47.	5.2	44
49	Why positive information is processed faster: The density hypothesis Journal of Personality and Social Psychology, 2008, 95, 36-49.	2.6	212
50	The ultimate sampling dilemma in experience-based decision making Journal of Experimental Psychology: Learning Memory and Cognition, 2008, 34, 186-203.	0.7	65
51	Pseudocontingencies in a simulated classroom Journal of Personality and Social Psychology, 2007, 92, 665-677.	2.6	66
52	Construal Level Theory as an Integrative Framework for Behavioral Decisionâ€Making Research and Consumer Psychology. Journal of Consumer Psychology, 2007, 17, 101-106.	3.2	179
53	Information repetition in evaluative judgments: Easy to monitor, hard to control. Organizational Behavior and Human Decision Processes, 2007, 103, 37-52.	1.4	54
54	Unresolved problems with the "Iâ€; the "Aâ€; and the "Tâ€; A logical and psychometric critique of the Implicit Association Test (IAT). European Review of Social Psychology, 2006, 17, 74-147.	5.8	200

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#	Article	IF	CITATIONS
55	Does decision quality (always) increase with the size of information samples? Some vicissitudes in applying the law of large numbers Journal of Experimental Psychology: Learning Memory and Cognition, 2006, 32, 883-903.	0.7	58
56	Priming Trait Inferences Through Pictures and Moving Pictures: The Impact of Open and Closed Mindsets Journal of Personality and Social Psychology, 2005, 88, 229-244.	2.6	51
57	Tools, Toys, Truisms, and Theories: Some Thoughts on the Creative Cycle of Theory Formation. Personality and Social Psychology Review, 2004, 8, 123-131.	3.4	25
58	Pseudocontingencies Journal of Personality and Social Psychology, 2004, 87, 453-467.	2.6	64
59	Inductive Reasoning and Judgment Interference: Experiments on Simpson's Paradox. Personality and Social Psychology Bulletin, 2003, 29, 14-27.	1.9	49
60	A sampling approach to biases in conditional probability judgments: Beyond base rate neglect and statistical format Journal of Experimental Psychology: General, 2000, 129, 399-418.	1.5	140
61	Beware of samples! A cognitive-ecological sampling approach to judgment biases Psychological Review, 2000, 107, 659-676.	2.7	416
62	Constructive biases in social judgment: Experiments on the self-verification of question contents Journal of Personality and Social Psychology, 1996, 71, 861-873.	2.6	33