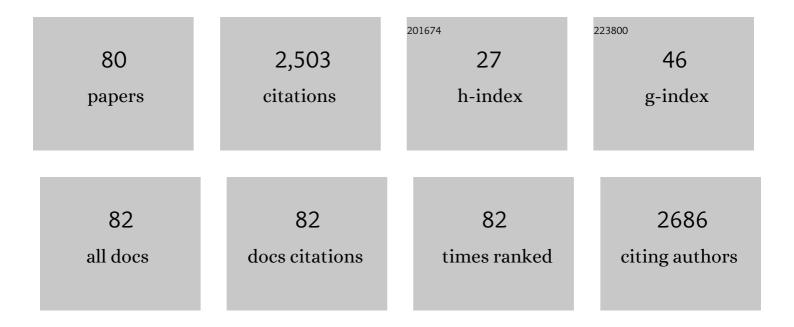
## Laura D Scherer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6539938/publications.pdf

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LALIDA D SCHEDED

#	Article	IF	CITATIONS
1	Replicability, Robustness, and Reproducibility in Psychological Science. Annual Review of Psychology, 2022, 73, 719-748.	17.7	204
2	Clarifying values: an updated review. BMC Medical Informatics and Decision Making, 2013, 13, S8.	3.0	188
3	Toward a greater understanding of the emotional dynamics of the mortality salience manipulation: Revisiting the "affect-free―claim of terror management research Journal of Personality and Social Psychology, 2014, 106, 655-678.	2.8	119
4	Blocks, Ovals, or People? Icon Type Affects Risk Perceptions and Recall of Pictographs. Medical Decision Making, 2014, 34, 443-453.	2.4	110
5	Physician Recommendations Trump Patient Preferences in Prostate Cancer Treatment Decisions. Medical Decision Making, 2017, 37, 56-69.	2.4	99
6	Rally effects, threat, and attitude change: An integrative approach to understanding the role of emotion Journal of Personality and Social Psychology, 2010, 98, 886-903.	2.8	96
7	Design Features of Explicit Values Clarification Methods. Medical Decision Making, 2016, 36, 453-471.	2.4	90
8	On the Usefulness of Narratives: An Interdisciplinary Review and Theoretical Model. Annals of Behavioral Medicine, 2018, 52, 429-442.	2.9	78
9	Cancer Misinformation and Harmful Information on Facebook and Other Social Media: A Brief Report. Journal of the National Cancer Institute, 2022, 114, 1036-1039.	6.3	74
10	Influence of "GERD―Label on Parents' Decision to Medicate Infants. Pediatrics, 2013, 131, 839-845.	2.1	72
11	Accuracy of Practitioner Estimates of Probability of Diagnosis Before and After Testing. JAMA Internal Medicine, 2021, 181, 747.	5.1	71
12	Development of the Medical Maximizer-Minimizer Scale Health Psychology, 2016, 35, 1276-1287.	1.6	67
13	Informed Decision Making. Medical Decision Making, 2015, 35, 999-1009.	2.4	64
14	Threat, Politics, and Attitudes. Current Directions in Psychological Science, 2011, 20, 343-348.	5.3	63
15	Combining deliberation and intuition in patient decision support. Patient Education and Counseling, 2013, 91, 154-160.	2.2	62
16	Who is susceptible to online health misinformation? A test of four psychosocial hypotheses Health Psychology, 2021, 40, 274-284.	1.6	59
17	Getting Ahead of Illness. Medical Decision Making, 2015, 35, 37-45.	2.4	55
18	Belief in numbers: When and why women disbelieve tailored breast cancer risk statistics. Patient Education and Counseling, 2013, 92, 253-259.	2.2	49

#	Article	lF	CITATIONS
19	Contrast effects in priming paradigms: Implications for theory and research on implicit attitudes Journal of Personality and Social Psychology, 2009, 97, 383-403.	2.8	46
20	Effects of Design Features of Explicit Values Clarification Methods. Medical Decision Making, 2016, 36, 760-776.	2.4	44
21	Who Is Susceptible to Online Health Misinformation?. American Journal of Public Health, 2020, 110, S276-S277.	2.7	44
22	The effect of mood on judgments of subjective well-being: Nine tests of the judgment model Journal of Personality and Social Psychology, 2017, 113, 939-961.	2.8	41
23	What is a good medical decision? A research agenda guided by perspectives from multiple stakeholders. Journal of Behavioral Medicine, 2017, 40, 52-68.	2.1	40
24	The Importance of Mental Models in Implementation Science. Frontiers in Public Health, 2021, 9, 680316.	2.7	35
25	Eliciting Medical Maximizing-Minimizing Preferences with a Single Question: Development and Validation of the MM1. Medical Decision Making, 2020, 40, 545-550.	2.4	34
26	Evaluating the cognitive reflection test as a measure of intuition/reflection, numeracy, and insight problem solving, and the implications for understanding real-world judgments and beliefs Journal of Experimental Psychology: General, 2019, 148, 2129-2153.	2.1	34
27	Affective forecasting and medication decision making in breast-cancer prevention Health Psychology, 2016, 35, 594-603.	1.6	31
28	The Effect of Information Presentation on Beliefs About the Benefits of Elective Percutaneous Coronary Intervention. JAMA Internal Medicine, 2014, 174, 1623.	5.1	27
29	Cross-modal evaluative priming: Emotional sounds influence the processing of emotion words Emotion, 2011, 11, 203-208.	1.8	25
30	Role of Patient Maximizing-Minimizing Preferences in Thyroid Cancer Surveillance. Journal of Clinical Oncology, 2019, 37, 3042-3049.	1.6	24
31	Constructing and influencing perceived authenticity in science communication: Experimenting with narrative. PLoS ONE, 2020, 15, e0226711.	2.5	24
32	A bias for action in cancer screening?. Journal of Experimental Psychology: Applied, 2019, 25, 149-161.	1.2	24
33	The psychology of â€~regrettable substitutions': examining consumer judgements of Bisphenol A and its alternatives. Health, Risk and Society, 2014, 16, 649-666.	1.7	23
34	Trust in deliberation: The consequences of deliberative decision strategies for medical decisions Health Psychology, 2015, 34, 1090-1099.	1.6	23
35	The Influence of Effortful Thought and Cognitive Proficiencies on the Conjunction Fallacy: Implications for Dual-Process Theories of Reasoning and Judgment. Personality and Social Psychology Bulletin, 2017, 43, 874-887.	3.0	22
36	A Randomized Study of Patient Risk Perception for Incidental Renal Findings on Diagnostic Imaging Tests. American Journal of Roentgenology, 2018, 210, 369-375.	2.2	22

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37	Medical Maximizing-Minimizing Preferences Predict Responses to Information about Prostate-Specific Antigen Screening. Medical Decision Making, 2018, 38, 708-718.	2.4	22
38	Cross‣ectional Psychological and Demographic Associations of Zika Knowledge and Conspiracy Beliefs Before and After Local Zika Transmission. Risk Analysis, 2019, 39, 2683-2693.	2.7	21
39	Debiasing affective forecasting errors with targeted, but not representative, experience narratives. Patient Education and Counseling, 2016, 99, 1611-1619.	2.2	19
40	Improving Physician Communication About Treatment Decisions. JAMA - Journal of the American Medical Association, 2020, 324, 937.	7.4	19
41	Medical Maximizing-Minimizing Predicts Patient Preferences for High- and Low-Benefit Care. Medical Decision Making, 2020, 40, 72-80.	2.4	18
42	Translating Cancer Risk Prediction Models into Personalized Cancer Risk Assessment Tools: Stumbling Blocks and Strategies for Success. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 2389-2394.	2.5	16
43	Communications to Promote Interest and Confidence in COVID-19 Vaccines. American Journal of Health Promotion, 2022, 36, 976-986.	1.7	15
44	Self–other differences in multiattribute decision making: Compensatory versus noncompensatory decision strategies. Journal of Behavioral Decision Making, 2019, 32, 109-123.	1.7	14
45	Effect of "Pink Eye―Label on Parents' Intent to Use Antibiotics and Perceived Contagiousness. Clinical Pediatrics, 2016, 55, 543-548.	0.8	13
46	What Is the Story with Narratives? How Using Narratives in Journalism Changes Health Behavior. Health Communication, 2018, 33, 1151-1157.	3.1	13
47	Exposure to Common Geographic COVID-19 Prevalence Maps and Public Knowledge, Risk Perceptions, and Behavioral Intentions. JAMA Network Open, 2021, 4, e2033538.	5.9	13
48	Casualties of war and sunk costs: Implications for attitude change and persuasion. Journal of Experimental Social Psychology, 2011, 47, 1134-1145.	2.2	11
49	Exploration of Primary Care Clinician Attitudes and Cognitive Characteristics Associated With Prescribing Antibiotics for Asymptomatic Bacteriuria. JAMA Network Open, 2022, 5, e2214268.	5.9	11
50	Anxiety symptoms prior to a prostate cancer diagnosis: Associations with knowledge and openness to treatment. British Journal of Health Psychology, 2017, 22, 151-168.	3.5	10
51	The role of the affect heuristic and cancer anxiety in responding to negative information about medical tests. Psychology and Health, 2018, 33, 292-312.	2.2	10
52	Clinician Attitudes and Beliefs Associated with More Aggressive Diagnostic Testing. American Journal of Medicine, 2022, 135, e182-e193.	1.5	10
53	Too Much Medicine: Behavioral Science Insights on Overutilization, Overdiagnosis, and Overtreatment in Health Care. Policy Insights From the Behavioral and Brain Sciences, 2018, 5, 155-162.	2.4	9
54	Patient Roadmaps for Chronic Illness: Introducing a New Approach for Fostering Patient-Centered Care. MDM Policy and Practice, 2021, 6, 238146832110199.	0.9	8

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55	Counterstereotypic Exemplars in Context: Evidence for Intracategory Differentiation using Implicit Measures. Social Cognition, 2009, 27, 522-549.	0.9	6
56	The Affect Misattribution Task Impacts Future Implicit and Explicit Judgments. Social Cognition, 2012, 30, 537-563.	0.9	6
57	Implicit race bias revisited: On the utility of task context in assessing implicit attitude strength. Journal of Experimental Social Psychology, 2012, 48, 366-370.	2.2	6
58	Gain–loss framing and patients' decisions: a linguistic examination of information framing in physician–patient conversations. Journal of Behavioral Medicine, 2021, 44, 38-52.	2.1	5
59	Changes over Time in Patient Stated Values and Treatment Preferences Regarding Aggressive Therapies: Insights from the DECIDE-LVAD Trial. Medical Decision Making, 2022, 42, 404-414.	2.4	5
60	Preferences for More or Less Health Care and Association With Health Literacy of Men Eligible for Prostate-Specific Antigen Screening in Australia. JAMA Network Open, 2021, 4, e2128380.	5.9	5
61	The Effect of Total Cost Information on Consumer Treatment Decisions: An Experimental Survey. Medical Decision Making, 2018, 38, 584-592.	2.4	4
62	Clinician Conceptualization of the Benefits of Treatments for Individual Patients. JAMA Network Open, 2021, 4, e2119747.	5.9	4
63	Racial differences in veterans' response to a standard vs. patient-centered decision aid for prostate cancer: Implications for decision making in African American and White men. Patient Education and Counseling, 2020, 103, 2460-2467.	2.2	3
64	Transparent reporting of hypotheses and analyses in behavioral medicine research: an audit of publications in 2018 and 2008. Health Psychology and Behavioral Medicine, 2021, 9, 285-297.	1.8	3
65	Shared Decision-Making in Revascularization Decisions. Circulation: Cardiovascular Quality and Outcomes, 2019, 12, e005446.	2.2	2
66	Dissociating automatic associations: Comparing two implicit measurements of race bias. European Journal of Social Psychology, 2020, 50, 876-888.	2.4	2
67	What if I am the one? Measuring individual differences in emotional sensitivity to probability and emotional reactivity to possibility. Journal of Behavioral Decision Making, 2021, 34, 3-19.	1.7	2
68	Patient Perspectives on the Benefits and Risks of Percutaneous Coronary Interventions: A Qualitative Study. Patient Preference and Adherence, 2021, Volume 15, 721-728.	1.8	2
69	Attributions for ambiguity in a treatmentâ€decision context can create ambiguity aversion or seeking. Journal of Behavioral Decision Making, 0, , .	1.7	2
70	The Impact of 4 Risk Communication Interventions on Cancer Screening Preferences and Knowledge. Medical Decision Making, 2022, 42, 387-397.	2.4	2
71	Promoting Reflection on Medical Maximizing-Minimizing Preferences May Create Undesired Effects on Decisions About Low-Benefit and High-Benefit Care. MDM Policy and Practice, 2021, 6, 238146832098749.	0.9	2
72	Life Support Preferences in the Context of COVID-19: Results from a National US Survey. Medical Decision Making, 2021, 41, 963-969.	2.4	1

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73	Interpersonal (mis)perceptions and (mis)predictions in patient–clinician interactions. Current Opinion in Psychology, 2022, 43, 244-248.	4.9	1
74	Framing Benefits in Decision Aids: Effects of Varying Contextualizing Statements on Decisions About Sacubitril-Valsartan for Heart Failure. MDM Policy and Practice, 2021, 6, 238146832110416.	0.9	1
75	Adherence of Internet-Based Cancer Risk Assessment Tools to Best Practices in Risk Communication: Content Analysis. Journal of Medical Internet Research, 2021, 23, e23318.	4.3	1
76	Decision Aids for Prostate Cancer Screening—The True Potential Remains Unknown. JAMA Internal Medicine, 2019, 179, 1082.	5.1	0
77	Title is missing!. , 2020, 15, e0226711.		0
78	Title is missing!. , 2020, 15, e0226711.		0
79	Title is missing!. , 2020, 15, e0226711.		0
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