

# Marie Juanchich

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7296406/publications.pdf>

Version: 2024-02-01

55  
papers

1,133  
citations

471509

17  
h-index

434195

31  
g-index

65  
all docs

65  
docs citations

65  
times ranked

610  
citing authors

#	ARTICLE	IF	CITATIONS
1	Decision-making competence in everyday life: The roles of general cognitive styles, decision-making styles and personality. <i>Personality and Individual Differences</i> , 2013, 55, 783-788.	2.9	126
2	The perceived functions of linguistic risk quantifiers and their effect on risk, negativity perception and decision making. <i>Organizational Behavior and Human Decision Processes</i> , 2012, 118, 72-81.	2.5	74
3	Improbable outcomes: Infrequent or extraordinary?. <i>Cognition</i> , 2013, 127, 119-139.	2.2	70
4	Is guilt "likely" or "not certain"? <i>Acta Psychologica</i> , 2010, 135, 267-277.	1.5	66
5	Ecological rationality or nested sets? Individual differences in cognitive processing predict Bayesian reasoning. <i>Psychonomic Bulletin and Review</i> , 2014, 21, 198-204.	2.8	65
6	Verbal Probabilities: An Alternative Approach. <i>Quarterly Journal of Experimental Psychology</i> , 2014, 67, 124-146.	1.1	58
7	To what extent do politeness expectations shape risk perception? Even numerical probabilities are under their spell!. <i>Acta Psychologica</i> , 2012, 141, 391-399.	1.5	55
8	Can membership-functions capture the directionality of verbal probabilities?. <i>Thinking and Reasoning</i> , 2013, 19, 231-247.	3.2	45
9	How to improve people's interpretation of probabilities of precipitation. <i>Journal of Risk Research</i> , 2016, 19, 388-404.	2.6	45
10	Effect of response format on cognitive reflection: Validating a two- and four-option multiple choice question version of the Cognitive Reflection Test. <i>Behavior Research Methods</i> , 2018, 50, 2511-2522.	4.0	44
11	The effect of iconicity of visual displays on statistical reasoning: evidence in favor of the null hypothesis. <i>Psychonomic Bulletin and Review</i> , 2014, 21, 961-968.	2.8	43
12	Cognitive Reflection Predicts Real-Life Decision Outcomes, but Not Over and Above Personality and Decision-Making Styles. <i>Journal of Behavioral Decision Making</i> , 2016, 29, 52-59.	1.7	39
13	Measuring cognitive reflection without maths: Development and validation of the verbal cognitive reflection test. <i>Journal of Behavioral Decision Making</i> , 2021, 34, 322-343.	1.7	34
14	The latent structure of decision styles. <i>Personality and Individual Differences</i> , 2013, 54, 566-571.	2.9	31
15	Are COVID-19 conspiracies a threat to public health? Psychological characteristics and health protective behaviours of believers. <i>European Journal of Social Psychology</i> , 2021, 51, 969-989.	2.4	28
16	Motherhood and guilt in a pandemic: Negotiating the "new-normal" with a feminist identity. <i>Gender, Work and Organization</i> , 2021, 28, 612-619.	4.7	24
17	Decisive Evidence on a Smaller-Than-You-Think Phenomenon. <i>Medical Decision Making</i> , 2014, 34, 419-429.	2.4	23
18	Outdoor recreational activity experiences improve psychological wellbeing of military veterans with post-traumatic stress disorder: Positive findings from a pilot study and a randomised controlled trial. <i>PLoS ONE</i> , 2020, 15, e0241763.	2.5	20

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19	Do people really say it is "unlikely" when they believe it is only "possible"? Effect of politeness on risk communication. <i>Quarterly Journal of Experimental Psychology</i> , 2013, 66, 1268-1275.	1.1	17
20	Climate Scientists'™ Wide Prediction Intervals May Be More Likely but Are Perceived to Be Less Certain. <i>Weather, Climate, and Society</i> , 2019, 11, 565-575.	1.1	14
21	Do people really prefer verbal probabilities?. <i>Psychological Research</i> , 2020, 84, 2325-2338.	1.7	13
22	Adaptive cooperation in the face of social exclusion. <i>Journal of Experimental Social Psychology</i> , 2019, 82, 35-46.	2.2	12
23	Anxiety-induced miscalculations, more than differential inhibition of intuition, explain the gender gap in cognitive reflection. <i>Journal of Behavioral Decision Making</i> , 2020, 33, 427-443.	1.7	12
24	Effect of information on reducing inappropriate expectations and requests for antibiotics. <i>British Journal of Psychology</i> , 2021, 112, 804-827.	2.3	12
25	"1-in-X" bias: "1-in-X" format causes overestimation of health-related risks.. <i>Journal of Experimental Psychology: Applied</i> , 2018, 24, 431-439.	1.2	11
26	On Bayesian problem-solving: helping Bayesians solve simple Bayesian word problems. <i>Frontiers in Psychology</i> , 2015, 6, 1141.	2.1	10
27	How much will the sea level rise? Outcome selection and subjective probability in climate change predictions.. <i>Journal of Experimental Psychology: Applied</i> , 2017, 23, 386-402.	1.2	9
28	Risk Communication on Shaky Ground. <i>Science</i> , 2012, 338, 1286-1287.	12.6	8
29	Ratio Format Shapes Health Decisions: The Practical Significance of the "1-in-X" Effect. <i>Medical Decision Making</i> , 2019, 39, 32-40.	2.4	8
30	"Always take your doctor's advice": Does trust moderate the effect of information on inappropriate antibiotic prescribing expectations?. <i>British Journal of Health Psychology</i> , 2020, 25, 358-376.	3.5	8
31	The intuitive use of contextual information in decisions made with verbal and numerical quantifiers. <i>Quarterly Journal of Experimental Psychology</i> , 2020, 73, 481-494.	1.1	8
32	Health Professionals Prefer to Communicate Risk-Related Numerical Information Using "1-in-X" Ratios.. <i>Medical Decision Making</i> , 2018, 38, 366-376.	2.4	7
33	People overestimate verbal quantities of nutrients on nutrition labels. <i>Food Quality and Preference</i> , 2019, 78, 103739.	4.6	7
34	Focus to an attribute with verbal or numerical quantifiers affects the attribute framing effect. <i>Acta Psychologica</i> , 2020, 208, 103088.	1.5	7
35	Disfluent fonts do not help people to solve math and non-math problems regardless of their numeracy. <i>Thinking and Reasoning</i> , 2021, 27, 142-159.	3.2	7
36	Action bias in the public's clinically inappropriate expectations for antibiotics.. <i>Journal of Experimental Psychology: Applied</i> , 2020, 26, 422-431.	1.2	7

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37	Doctor, what does my positive test mean? From Bayesian textbook tasks to personalized risk communication. <i>Frontiers in Psychology</i> , 2015, 6, 1327.	2.1	6
38	Decision makers are resilient in the face of social exclusion. <i>British Journal of Psychology</i> , 2018, 109, 604-630.	2.3	6
39	EXPERTS USE COMPENSATORY STRATEGIES MORE OFTEN THAN NOVICES IN HIRING DECISIONS. <i>Studia Psychologica</i> , 2013, 55, 251-263.	0.5	6
40	Negations in uncertainty lexicon affect attention, decision-making and trust. <i>Climatic Change</i> , 2020, 162, 1677-1698.	3.6	5
41	Most family physicians report communicating the risks of adverse drug reactions in words (vs. Tj ETQq1 1 0.784314 rgBT /Overlock 10 1.6 5	1.6	5
42	Beyond getting the numbers right: what does it mean to be a "successful" Bayesian reasoner?. <i>Frontiers in Psychology</i> , 2015, 6, 712.	2.1	4
43	Characteristics of quantifiers moderate the framing effect. <i>Journal of Behavioral Decision Making</i> , 2022, 35, .	1.7	4
44	Not as gloomy as we thought: reassessing how the public understands probability of precipitation forecasts. <i>Journal of Cognitive Psychology</i> , 2019, 31, 116-129.	0.9	3
45	The polite wiggle room effect in charity donation decisions. <i>Journal of Behavioral Decision Making</i> , 2019, 32, 179-193.	1.7	3
46	Differences between decisions made using verbal or numerical quantifiers. <i>Thinking and Reasoning</i> , 2021, 27, 69-96.	3.2	3
47	What is a "likely" amount? Representative (modal) values are considered likely even when their probabilities are low. <i>Organizational Behavior and Human Decision Processes</i> , 2022, 171, 104166.	2.5	3
48	Who will I be when I retire? The role of organizational commitment, group memberships and retirement transition framing on older workers' anticipated identity change in retirement. <i>Current Psychology</i> , 2023, 42, 15727-15741.	2.8	2
49	Conceptual understanding and quantity inferences: a new framework for examining consumer understanding of food energy. <i>Public Health Nutrition</i> , 2018, 21, 3168-3177.	2.2	1
50	Title is missing!. , 2020, 15, e0241763.		0
51	Title is missing!. , 2020, 15, e0241763.		0
52	Title is missing!. , 2020, 15, e0241763.		0
53	Title is missing!. , 2020, 15, e0241763.		0
54	Title is missing!. , 2020, 15, e0241763.		0

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55	Title is missing!. , 2020, 15, e0241763.		0