

# Susan Joslyn

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4527091/publications.pdf>

Version: 2024-02-01

17  
papers

496  
citations

840776

11  
h-index

888059

17  
g-index

17  
all docs

17  
docs citations

17  
times ranked

386  
citing authors

#	ARTICLE	IF	CITATIONS
1	Communicating forecast uncertainty: public perception of weather forecast uncertainty. <i>Meteorological Applications</i> , 2010, 17, 180-195.	2.1	127
2	Decisions With Uncertainty: The Glass Half Full. <i>Current Directions in Psychological Science</i> , 2013, 22, 308-315.	5.3	83
3	The Advantages of Predictive Interval Forecasts for Non-Expert Users and the Impact of Visualizations. <i>Applied Cognitive Psychology</i> , 2013, 27, 527-541.	1.6	57
4	The Effect of Probabilistic Information on Threshold Forecasts. <i>Weather and Forecasting</i> , 2007, 22, 804-812.	1.4	42
5	Reducing probabilistic weather forecasts to the worst-case scenario: Anchoring effects.. <i>Journal of Experimental Psychology: Applied</i> , 2011, 17, 342-353.	1.2	25
6	Boater Safety: Communicating Weather Forecast Information to High-Stakes End Users. <i>Weather, Climate, and Society</i> , 2012, 4, 7-19.	1.1	24
7	Memory for memory. <i>Memory and Cognition</i> , 2001, 29, 789-797.	1.6	23
8	Odds Ratio Forecasts Increase Precautionary Action for Extreme Weather Events. <i>Weather, Climate, and Society</i> , 2012, 4, 263-270.	1.1	19
9	The Benefits and Challenges of Predictive Interval Forecasts and Verification Graphics for End Users. <i>Weather, Climate, and Society</i> , 2013, 5, 133-147.	1.1	19
10	Probabilistic Interval Forecasts: An Individual Differences Approach to Understanding Forecast Communication. <i>Advances in Meteorology</i> , 2017, 2017, 1-18.	1.6	19
11	Methods for Communicating the Complexity and Uncertainty of Oil Spill Response Actions and Tradeoffs. <i>Human and Ecological Risk Assessment (HERA)</i> , 2015, 21, 631-645.	3.4	16
12	Communicating Climate Change: Probabilistic Expressions and Concrete Events. <i>Weather, Climate, and Society</i> , 2019, 11, 651-664.	1.1	13
13	COVID-19: Risk perception, risk communication, and behavioral intentions.. <i>Journal of Experimental Psychology: Applied</i> , 2021, 27, 599-620.	1.2	11
14	Visualizing Uncertainty for Non-Expert End Users: The Challenge of the Deterministic Construal Error. <i>Frontiers in Computer Science</i> , 2021, 2, .	2.8	10
15	Risk perception, decision-making, and risk communication in the time of COVID-19.. <i>Journal of Experimental Psychology: Applied</i> , 2021, 27, 579-583.	1.2	5
16	Explaining how long CO <sub>2</sub> stays in the atmosphere: Does it change attitudes toward climate change?. <i>Journal of Experimental Psychology: Applied</i> , 2021, 27, 473-484.	1.2	2
17	The Effects of Recency and Numerical Uncertainty Estimates on Overcautiousness. <i>Weather, Climate, and Society</i> , 2020, 12, 309-322.	1.1	1