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Using Visualization Science to Improve Expert and Public Understanding of Probabilistic Temperature and Precipitation Outlooks

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Weather, Climate, and Society, 2020, 12, 117-133.

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#	Paper	IF	Citations
11	How risk decision-makers interpret and use flood forecast information: assessing the Mississippi River Outlook email product. <i>Journal of Risk Research</i> , 2020 , 1-12	4.2	2
10	National indicators of climate changes, impacts, and vulnerability. <i>Climatic Change</i> , 2020 , 163, 1695-1704	4.5	1
9	Visualizing Uncertainty for Non-Expert End Users: The Challenge of the Deterministic Construal Error. <i>Frontiers in Computer Science</i> , 2021 , 2,	3.4	5
8	Improving the usability of climate indicator visualizations through diagnostic design principles. <i>Climatic Change</i> , 2021 , 166, 1	4.5	1
7	How Stakeholders Adopt and Share Flood Forecast Information: A Survey of Mississippi River Outlook Users. <i>Journal of Extreme Events</i> , 2150011	1	
6	Colorful Language: Investigating Public Interpretation of the Storm Prediction Center Convective Outlook. <i>Weather and Forecasting</i> , 2021 ,	2.1	0
5	Demystifying Drought: Strategies to Enhance the Communication of a Complex Hazard. <i>Bulletin of the American Meteorological Society</i> , 2021 , 1-43	6.1	1
4	Users cognitive load: A key aspect to successfully communicate visual climate information. <i>Bulletin of the American Meteorological Society</i> , 2021 , 1-42	6.1	2
3	Communicating Probability Information in Weather Forecasts: Findings and Recommendations from a Living Systematic Review of the Research Literature. <i>Weather, Climate, and Society</i> , 2022 ,	2.3	1
2	Exploring the Differences in SPC Convective Outlook Interpretation Using Categorical and Numeric Information. <i>Weather and Forecasting</i> , 2022 , 37, 303-311	2.1	
1	Progress and opportunities in advancing near-term forecasting of freshwater quality.		0