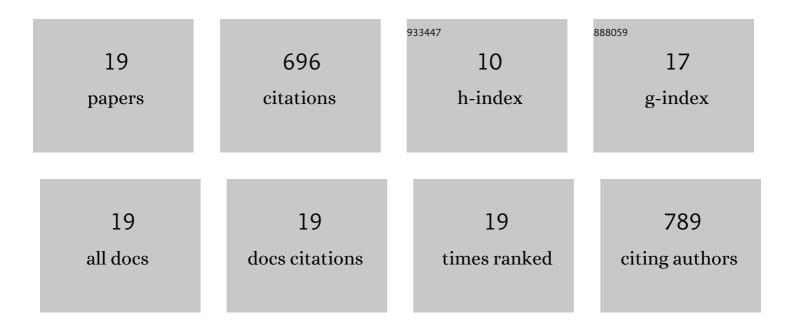
## Stephen B Broomell

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/949091/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Relationship between lay and expert perceptions of COVID-19 vaccine development timelines in Canada and USA. PLoS ONE, 2022, 17, e0262740.	2.5	0
2	Perceiving a pandemic: Global–local incompatibility and COVID-19 superspreading events Decision, 2021, 8, 227-236.	0.5	4
3	Looking beyond cognition for risky decision making: COVID-19, the environment, and behavior Journal of Applied Research in Memory and Cognition, 2021, 10, 512-516.	1.1	3
4	Judgment and Decision Making. Annual Review of Psychology, 2020, 71, 331-355.	17.7	72
5	Expert Forecasts of COVID-19 Vaccine Development Timelines. Journal of General Internal Medicine, 2020, 35, 3753-3755.	2.6	11
6	Applications of the bias–variance decomposition to human forecasting. Journal of Mathematical Psychology, 2020, 98, 102417.	1.8	4
7	Global–Local Incompatibility: The Misperception of Reliability in Judgment Regarding Global Variables. Cognitive Science, 2020, 44, e12831.	1.7	10
8	Do We Know Our Own Tornado Season? A Psychological Investigation of Perceived Tornado Likelihood in the Southeast United States. Weather, Climate, and Society, 2020, 12, 771-788.	1.1	10
9	Lay Detection of Unusual Patterns in the Frequency of Hurricanes. Weather, Climate, and Society, 2020, 12, 597-609.	1.1	3
10	Interpreting Model Comparison Requires Understanding Model-Stimulus Relationships. Computational Brain & Behavior, 2019, 2, 233-238.	1.7	5
11	The Perception of Daily Temperatures as Evidence of Global Warming. Weather, Climate, and Society, 2017, 9, 563-574.	1.1	21
12	Public perception and communication of scientific uncertainty Journal of Experimental Psychology: General, 2017, 146, 286-304.	2.1	33
13	Environmental risk perception from visual cues: the psychophysics of tornado risk perception. Environmental Research Letters, 2015, 10, 124009.	5.2	23
14	Personal experience with climate change predicts intentions to act. Global Environmental Change, 2015, 32, 67-73.	7.8	124
15	When is a crowd wise?. Decision, 2014, 1, 79-101.	0.5	112
16	The interpretation of IPCC probabilistic statements around the world. Nature Climate Change, 2014, 4, 508-512.	18.8	190
17	Parameter recovery for decision modeling using choice data Decision, 2014, 1, 252-274.	0.5	35
18	Why Are Experts Correlated? Decomposing Correlations BetweenÂJudges. Psychometrika, 2009, 74, 531-553.	2.1	36

#	Article	IF	CITATIONS
19	Investigating lay evaluations of models. Thinking and Reasoning, 0, , 1-36.	3.2	0