

Branden B Johnson

List of Publications by Year in descending order

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96
papers

2,158
citations

288859

22
h-index

263525

42
g-index

103
all docs

103
docs citations

103
times ranked

1667
citing authors

#	ARTICLE	IF	CITATIONS
1	Presenting Uncertainty in Health Risk Assessment: Initial Studies of Its Effects on Risk Perception and Trust. <i>Risk Analysis</i> , 1995, 15, 485-494.	2.8	319
2	Exploring dimensionality in the origins of hazard-related trust. <i>Journal of Risk Research</i> , 1999, 2, 325-354.	2.4	114
3	Agency Communication, Community Outrage, and Perception of Risk: Three Simulation Experiments. <i>Risk Analysis</i> , 1993, 13, 585-598.	2.8	108
4	Gender and Race in Beliefs about Outdoor Air Pollution. <i>Risk Analysis</i> , 2002, 22, 725-738.	2.8	100
5	Lay views on uncertainty in environmental health risk assessment. <i>Journal of Risk Research</i> , 1998, 1, 261-279.	2.4	98
6	Testing and Expanding a Model of Cognitive Processing of Risk Information. <i>Risk Analysis</i> , 2005, 25, 631-650.	2.8	97
7	Further Notes on Public Response to Uncertainty in Risks and Science. <i>Risk Analysis</i> , 2003, 23, 781-789.	2.8	73
8	Cultural Theory's Contributions to Risk Analysis: A Thematic Review with Directions and Resources for Further Research. <i>Risk Analysis</i> , 2021, 41, 429-455.	2.8	62
9	Experience with Urban Air Pollution in Paterson, New Jersey and Implications for Air Pollution Communication. <i>Risk Analysis</i> , 2012, 32, 39-53.	2.8	60
10	Do Reports on Drinking Water Quality Affect Customers' Concerns? Experiments in Report Content. <i>Risk Analysis</i> , 2003, 23, 985-998.	2.8	50
11	Ethical Issues in Risk Communication: Continuing the Discussion*. <i>Risk Analysis</i> , 1999, 19, 335-348.	2.8	43
12	Climate Change Communication: A Provocative Inquiry into Motives, Meanings, and Means. <i>Risk Analysis</i> , 2012, 32, 973-991.	2.8	35
13	Public perceptions of expert disagreement: Bias and incompetence or a complex and random world?. <i>Public Understanding of Science</i> , 2017, 26, 325-338.	3.0	35
14	Communicating Air Quality Information: Experimental Evaluation of Alternative Formats. <i>Risk Analysis</i> , 2003, 23, 91-103.	2.8	32
15	Risk and Culture Research. <i>Journal of Cross-Cultural Psychology</i> , 1991, 22, 141-149.	1.9	30
16	Residential exposure to chromium waste—urine biological monitoring in conjunction with environmental exposure monitoring. <i>Environmental Research</i> , 1992, 58, 147-162.	7.7	30
17	Varying Risk Comparison Elements: Effects on Public Reactions. <i>Risk Analysis</i> , 2004, 24, 103-114.	2.8	29
18	Residential Location and Psychological Distance in Americans' Risk Views and Behavioral Intentions Regarding Zika Virus. <i>Risk Analysis</i> , 2018, 38, 2561-2579.	2.8	29

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19	The Intuitive Detection Theorist (IDT) Model of Trust in Hazard Managers. <i>Risk Analysis</i> , 2010, 30, 1196-1209.	2.8	28
20	Accommodating Uncertainty in Comparative Risk. <i>Risk Analysis</i> , 2004, 24, 1323-1335.	2.8	27
21	Why do scientists disagree? Explaining and improving measures of the perceived causes of scientific disputes. <i>PLoS ONE</i> , 2019, 14, e0211269.	2.5	27
22	Explaining Americans'™ responses to dread epidemics: an illustration with Ebola in late 2014. <i>Journal of Risk Research</i> , 2017, 20, 1338-1357.	2.4	26
23	Public Views on Drinking Water Standards as Risk Indicators. <i>Risk Analysis</i> , 2008, 28, 1515-1530.	2.8	24
24	Cultural theory and cultural cognition theory survey measures: confirmatory factoring and predictive validity of factor scores for judged risk. <i>Journal of Risk Research</i> , 2020, 23, 1467-1490.	2.4	24
25	Public concerns and the public role in siting nuclear and chemical waste facilities. <i>Environmental Management</i> , 1987, 11, 571-586.	2.7	22
26	How Reassuring are Risk Comparisons to Pollution Standards and Emission Limits?. <i>Risk Analysis</i> , 2003, 23, 999-1007.	2.8	22
27	Risk Comparisons, Conflict, and Risk Acceptability Claims. <i>Risk Analysis</i> , 2004, 24, 131-145.	2.8	22
28	Information is not enough. , 2007, , 223-234.		22
29	Construct Validity of Cultural Theory Survey Measures. <i>Social Science Quarterly</i> , 2020, 101, 2332-2383.	1.5	22
30	Are Some Risk Comparisons More Effective Under Conflict?: A Replication and Extension of Roth et al.. <i>Risk Analysis</i> , 2003, 23, 767-780.	2.8	20
31	Examining associations between citizens' beliefs and attitudes about uncertainty and their earthquake risk judgments, preparedness intentions, and mitigation policy support in Japan and the United States. <i>International Journal of Disaster Risk Reduction</i> , 2017, 22, 37-45.	4.0	19
32	Comparing cultural theory and cultural cognition theory survey measures to each other and as explanations for judged risk. <i>Journal of Risk Research</i> , 2020, 23, 1278-1300.	2.4	19
33	From the Inside Out: Environmental Agency Views about Communications with the Public. <i>Risk Analysis</i> , 2006, 26, 1395-1407.	2.8	18
34	A longitudinal study of concern and judged risk: the case of Ebola in the United States, 2014-2015. <i>Journal of Risk Research</i> , 2019, 22, 1280-1293.	2.4	18
35	The Environmentalist Movement and Grid/Group Analysis: A Modest Critique. , 1987, , 147-175.		18
36	Local Officials' and Citizens' Views on Freshwater Wetlands. <i>Society and Natural Resources</i> , 2008, 21, 387-403.	1.9	17

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37	Americans'™ Views of Voluntary Protective Actions Against Zika Infection: Conceptual and Measurement Issues. <i>Risk Analysis</i> , 2019, 39, 2694-2717.	2.8	17
38	The Importance of Multiple Performance Criteria for Understanding Trust in Risk Managers. <i>Risk Analysis</i> , 2010, 30, 1099-1115.	2.8	16
39	Evaluating Public Responses to Environmental Trend Indicators. <i>Science Communication</i> , 2006, 28, 64-92.	3.9	15
40	Fearing or fearsome Ebola communication? Keeping the public in the dark about possible post-21-day symptoms and infectiousness could backfire. <i>Health, Risk and Society</i> , 2015, 17, 458-471.	1.9	15
41	A Longitudinal Analysis of Americans'™ Media Sources, Risk Perceptions, and Judged Need for Action during the Zika Outbreak. <i>Health Communication</i> , 2021, 36, 1571-1580.	3.6	15
42	Acculturation, Ethnicity, and Air Pollution Perceptions. <i>Risk Analysis</i> , 2011, 31, 984-999.	2.8	14
43	Lay Americans'™ views of why scientists disagree with each other. <i>Public Understanding of Science</i> , 2018, 27, 824-835.	3.0	14
44	"The Mental Model" Meets "The Planning Process": Wrestling with Risk Communication Research and Practice1. <i>Risk Analysis</i> , 1993, 13, 5-8.	2.8	13
45	Arguments for Testing Ethnic Identity and Acculturation as Factors in Risk Judgments. <i>Risk Analysis</i> , 2004, 24, 1279-1287.	2.8	13
46	Public understanding of environmental impacts of electricity deregulation. <i>Energy Policy</i> , 2006, 34, 1332-1343.	8.8	13
47	Effects of Acknowledging Uncertainty about Earthquake Risk Estimates on San Francisco Bay Area Residents'™ Beliefs, Attitudes, and Intentions. <i>Risk Analysis</i> , 2018, 38, 666-679.	2.8	13
48	Hazard avoidance, symbolic and practical: the case of Americans'™ reported responses to Ebola. <i>Journal of Risk Research</i> , 2019, 22, 346-363.	2.4	13
49	â€œCounting votesâ€ in public responses to scientific disputes. <i>Public Understanding of Science</i> , 2018, 27, 594-610.	3.0	12
50	Americans'™ views of scientists'™ motivations for scientific work. <i>Public Understanding of Science</i> , 2020, 29, 2-20.	3.0	12
51	Temporal shifts in Americans'™ risk perceptions of the Zika outbreak. <i>Human and Ecological Risk Assessment (HERA)</i> , 2021, 27, 1242-1257.	3.4	12
52	Stability and Inoculation of Risk Comparisons' Effects Under Conflict: Replicating and Extending the â€œAsbestos Juryâ€ Study by Slovic et al .. <i>Risk Analysis</i> , 2002, 22, 777-788.	2.8	11
53	Bases of Support Differ for Deer Reduction Versus Behavior Change Options to Manage Deer Impacts. <i>Human Dimensions of Wildlife</i> , 2014, 19, 33-46.	1.6	10
54	Beliefs about Ecological Impacts Predict Deer Acceptance Capacity and Hunting Support. <i>Society and Natural Resources</i> , 2014, 27, 915-930.	1.9	10

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55	"Improving" Risk Communication and Risk Management: Legislated Solutions or Legislated Disasters?. <i>Risk Analysis</i> , 1994, 14, 905-906.	2.8	9
56	Americans'™ early behavioral responses to COVID-19. <i>Human and Ecological Risk Assessment (HERA)</i> , 2021, 27, 1733-1746.	3.4	9
57	Communicating Worst-Case Scenarios: Neighbors' Views of Industrial Accident Management. <i>Risk Analysis</i> , 2003, 23, 829-840.	2.8	8
58	Views on Black Bear Management in New Jersey. <i>Human Dimensions of Wildlife</i> , 2013, 18, 249-262.	1.6	7
59	Public Perceptions of Regulatory Costs, Their Uncertainty and Interindividual Distribution. <i>Risk Analysis</i> , 2016, 36, 1148-1170.	2.8	7
60	The Value-Added by Cultural Theories of Political Values: Comparing Ideology, Partisanship, and Two Cultural Value Explanations. <i>SSRN Electronic Journal</i> , 0, , .	0.3	6
61	Affect toward the policy option versus the hazard differentially mediates cultural effects on Americans'™ Zika risk perceptions and policy support: Comparing the Solution Aversion-based model and the Affect Heuristic-Cultural Cognition Theory model. <i>Human and Ecological Risk Assessment (HERA)</i> , 2022, 28, 281-315.	3.4	6
62	Americans'™ COVID-19 risk perceptions and risk perception predictors changed over time. <i>Journal of Risk Research</i> , 2023, 26, 815-835.	2.4	6
63	Probing the role of institutional stereotypes in Americans'™ evaluations of hazard-managing institutions. <i>Journal of Risk Research</i> , 2020, 23, 313-329.	2.4	5
64	Fish Prisons and Bluehouses: Perceived Risks and Benefits of Land-based Aquaculture in Four US Communities. <i>Environmental Communication</i> , 2023, 17, 930-946.	2.4	5
65	Modeling Retrospective Attribution of Responsibility to Hazard-Managing Institutions: An Example Involving a Food Contamination Incident. <i>Risk Analysis</i> , 2015, 35, 423-433.	2.8	4
66	Cultural Theory and Cultural Cognition Theory Survey Measures: Confirmatory Factoring and Predictive Validity of Factor Scores for Judged Risk. <i>SSRN Electronic Journal</i> , 0, , .	0.3	4
67	Experiments in Lay Cues to the Relative Validity of Positions Taken by Disputing Groups of Scientists. <i>Risk Analysis</i> , 2019, 39, 1657-1674.	2.8	4
68	How Alike Are Political Values Measures?: Comparing Measures of Universal Values, Moral Foundations, Cultural Theory, and Cultural Cognition Theory. <i>SSRN Electronic Journal</i> , 0, , .	0.3	4
69	Trust, confidence, familiarity, and support for land-based recirculating aquaculture facilities. <i>Risk Analysis</i> , 2023, 43, 1339-1355.	2.8	4
70	Customer Reaction to hypothetical and actual CCRs and related information. <i>Journal - American Water Works Association</i> , 2003, 95, 90-99.	0.4	3
71	Research Article: Communication Challenges for Complex Policy Issues: An Illustration with Multimedia Radon Mitigation. <i>Environmental Practice</i> , 2014, 16, 113-126.	0.3	3
72	Q method can identify diverse perspectives on "helpful"™ information on cancer clusters and inform risk communication generally. <i>Journal of Risk Research</i> , 2014, 17, 1125-1145.	2.4	3

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73	Community Risk Perception: A Pilot Study. , 1987, , 337-344.		3
74	American Institutional Stereotypes: A Pilot Investigation of Factor Structure. SSRN Electronic Journal, 0, , .	0.3	3
75	Information effects on lay tradeoffs between national regulatory costs and benefits. Risk Analysis, 2022, 42, 2620-2638.	2.8	3
76	Sense of place and perceived community change in perceived impacts of and cooperation with local aquaculture development in the US. Journal of Environmental Psychology, 2022, 84, 101882.	5.2	3
77	Cross-temporal relations of conditional risk perception measures with protective actions against COVID-19. Social Science and Medicine, 2023, 324, 115867.	4.0	3
78	Coping with Paradoxes of Risk Communication: Observations and Suggestions1. Risk Analysis, 1993, 13, 241-243.	2.8	2
79	Trust and Terrorism: Citizen Responses to Anti-Terrorism Performance History. Risk Analysis, 2010, 30, 1328-1340.	2.8	2
80	Comparing Cultural Theory and Cultural Cognition Theory Survey Measures to Each Other and as Explanations for Judged Risk. SSRN Electronic Journal, 2019, , .	0.3	2
81	Evaluating the Effects of News-following, Volume and Content of News Coverage on Americans' Risk Perceptions during the 2014-2016 Ebola Outbreak. Journal of Health Communication, 2021, 26, 328-338.	2.5	2
82	Stated-preference tradeoffs between regulatory costs and benefits: testing unit asking and double framing effects. Journal of Risk Research, 2023, 26, 256-272.	2.4	2
83	Scale reliability of alternative cultural theory survey measures. Quality and Quantity, 2024, 58, 527-557.	3.6	2
84	Waste water reuse and water quality planning in new England: Attitudes and adoption. Water Resources Research, 1979, 15, 1329-1334.	4.2	1
85	Public Response to Official Information on Cancer and Cancer Clusters. Human and Ecological Risk Assessment (HERA), 2014, 20, 839-871.	3.4	1
86	How perceived gains and losses from nature trails affect trail management preferences. Journal of Environmental Psychology, 2014, 40, 430-439.	5.2	1
87	Lay beliefs about scientists' relations with their employers. Public Understanding of Science, 2021, 30, 103-114.	3.0	1
88	Sensitivity to scope in estimating the social benefits of prolonging lives for regulatory decisions using national stated preference tradeoffs. Environment Systems and Decisions, 2023, 43, 509-528.	3.3	1
89	How people decide who is correct when groups of scientists disagree. Risk Analysis, 2024, 44, 918-938.	2.8	1
90	COVID-19 risk perception measures: factoring and prediction of behavioral intentions and policy support. Journal of Risk Research, 2023, 26, 1191-1212.	2.4	1

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91	At last, empirical elicitations of the magnitudes of those risks (and costs!) too small to matter and those too large to abide. <i>Human and Ecological Risk Assessment (HERA)</i> , 2023, 29, 1163-1211.	3.4	1
92	Federal wastewater reuse policy: Institutional and attitudinal obstacles to national progress. <i>Resource Recovery and Conservation</i> , 1980, 5, 179-193.	0.1	0
93	Perceived characteristics of hazard-managing organizations for institutional stereotypes and their effects on trust. <i>Journal of Risk Research</i> , 2021, 24, 148-166.	2.4	0
94	[Commentary] Improving Measurement of Public Objective Knowledge About Hazards. <i>Qeios</i> , 0, , .	0.0	0
95	Factors in intention to get the COVID-19 vaccine change over time: Evidence from a two-wave U.S. study. <i>Health, Risk and Society</i> , 2023, 25, 151-179.	1.9	0
96	Measuring cultural identities in cultural theory survey research. <i>Social Science Quarterly</i> , 0, , .	1.5	0