

## September, 2023

A partial list of reprints in the areas of decision making and risk management is provided below. See back page for ordering information. Because of rising print and postage costs, we can supply only five copies free. If you would like more, they are available for \$3.00 per paper.

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**In Press**

- 985** Rubaltelli, E., Hysenbelli, D., Dickert, S., Mayorga, M., & Slovic, P. (in press). Sensitivity to perceived costs and benefits in donation decisions. *Organizational Behavior and Human Decision Processes*.

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**2023**

- 1056** Gregory, R., Halteman, P., Kaechele, N., & Satterfield, T. (2023). Methods for assessing social and cultural losses. *Science*, 381 (6657), 478–481.  
<https://doi.org/10.1126/science.adi2206>
- 1057** Kogut, T., Pittarello, A., & Slovic, P. (2023). The fear of personal death and the willingness to commit to organ donation. *Social Psychological and Personality Science*, 0(0).  
<https://doi.org/10.1177/19485506231198135>

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**2022**

- 1045** Flores, A., Cole, J. C., Dickert, S., Eom, K., Jiga-Boy, G. M., Kogut, T., Loria, R., Mayorga, M., Pedersen, E. J., Pereira, B., Rubaltelli, E., Sherman, D. K., Slovic, P., Västfjäll, D., & Van Boven, L. (2022). Politicians polarize and experts depolarize public support for COVID-19 management policies across countries. *PNAS*, 119(3), Article e2117543119.  
<https://doi.org/10.1073/pnas.2117543119>
- 1049** Gonzalez, N., Svenson, O., Ekström, M., Kriström, B., & Nilsson, M. E. (2022). Self-selected interval judgments compared to point judgments: A weight judgment experiment in the presence of the size-weight illusion. *PLOS ONE*, 17(3), Article e0264830.  
<https://doi.org/10.1371/journal.pone.0264830>

**New Books**

- Arvai, J., & Rivers, L. (Eds.). (2014). *Effective risk communication*. Routledge.
- Failing, L., Gregory, R., Long, G., & Moore, B. (2019). *The decision playbook: Making thoughtful choices in a complex world* (Teachers' ed.). GutsNHeads Project.
- Gregory, R., Failing, L., Harstone, M., Long, G., McDaniels, T., & Ohlson, D. (2012). *Structured decision making: A practical guide to environmental management choices*. Wiley-Blackwell.
- Slovic, S., & Slovic, P. (2015). *Numbers and nerves: Information, emotion, and meaning in a world of data*. Oregon State University Press.

- 1046** Harel, I., Mayorga, M., Slovic, P., & Kogut, T. (2022). Is religiosity a barrier to organ donations? Examining the role of religiosity and the salience of a religious context on organ-donation decisions. *Journal of the Association for Consumer Research*, 7(2), 235–245.
- 1051** Johnson, B. B. (2022). 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. *Human and Ecological Risk Assessment*. Advance online publication.  
<https://doi.org/10.1080/10807039.2022.2048354>
- 1050** Johnson, B. B., & Finkel, A. M. (2022). Information effects on lay tradeoffs between national regulatory costs and benefits. *Risk Analysis*. Advance online publication.  
<https://doi.org/10.1111/risa.13886>
- 1052** Persson, E., Erlandsson, A., Slovic, P., Västfjäll, D., & Tinghög, G. (2022). The prominence effect in health-care priority setting. *Judgment and Decision Making*, 17(6), 1379–1391. Available at <https://tinyurl.com/bdh6t2th>

**1048** Slovic, P. (2022). The psychology of risk: Implications for communicating and acting upon early warnings and ongoing atrocities. In United States Holocaust Memorial Museum (Ed.), *Taking stock of early warning for atrocity prevention: Report from the 2021 Sudikoff Interdisciplinary Seminar on Genocide Prevention* (pp. 18–21). United States Holocaust Memorial Museum. Available at <https://bit.ly/3C8jM48>

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## 2021

**1033** Andersson, P. A., Erlandsson, A., & Västfjäll, D. (2021). Norm avoiders: The effect of optional descriptive norms on charitable donations. *Journal of Behavioral Decision Making*. Advance online publication. <https://doi.org/10.1002/bdm.2244>. Available at <https://bit.ly/39zwrjC>

**1019** Bhatia, S., Walasek, L., Slovic, P., & Kunreuther, H. (2021). The more who die, the less we care: Evidence from natural language analysis of online news articles and social media posts. *Risk Analysis*, *41*(1), 179–203. <https://doi.org/10.1111/risa.13582>

**1043** Bruine de Bruin, W., & Slovic, P. (2021). Low numeracy is associated with poor financial well-being around the world. *PLoS ONE*, *16*(1), Article e0260378. <https://doi.org/10.1371/journal.pone.0260378>

**1047** Bruine de Bruin, W., & Slovic, P. (2021, December 20). People who are bad with numbers often find it harder to make ends meet—even if they are not poor. *The Conversation*. <https://theconversation.com/people-who-are-bad-with-numbers-often-find-it-harder-to-make-ends-meet-even-if-they-are-not-poor-172272>. Available at <https://tinyurl.com/4dmpfs9k>

**1035** Dieckmann, N. F., Gregory, R., Satterfield, T., Mayorga, M., & Slovic, P. (2021). Characterizing public perceptions of social and cultural impacts in policy decisions. *PNAS*, *118*(24), Article e2020491118. <http://doi.org/10.1073/pnas.2020491118>

**1034** Gregory, R., Kozak, R., Peterson St-Laurent, G., Nawaz, S., Satterfield, S., & Hagerman, S. (2021). Under pressure: Conservation choices and the threat of species extinction. *Climatic Change*, *166*, Article 2. <https://doi.org/10.1007/s10584-021-03102-3>

**1042** Hagerman, S., Satterfield, T., Nawaz, S., Peterson St-Laurent, G., Kozak, R., & Gregory, R. (2021). Social comfort zones for transformative conservation decisions in a changing climate. *Conservation Biology*, *35*(6), 1932–1943. <https://doi.org/10.1111/cobi.13759>

**1018** Johnson, B. B. (2021). Perceived characteristics of hazard-managing organizations for institutional stereotypes and their effects on trust. *Journal of Risk Research*, *24*(2), 148–166. <https://doi.org/10.1080/13669877.2020.1749115>

**1030** Johnson, B. B., & Dieckmann, N. F. (2021). Lay beliefs about scientists' relations with their employers. *Public Understanding of Science*, *30*(1) 103–114. <https://doi.org/10.1177/0963662520964931>

**1031** Johnson, B. B., & Mayorga, M. (2021). Americans' early behavioral responses to COVID-19. *Human and Ecological Risk Assessment*, *27*(7), 1733–1746. <https://doi.org/10.1080/10807039.2021.1884842>

**1022** Johnson, B. B., & Mayorga, M. (2021). Temporal shifts in Americans' risk perceptions of the Zika outbreak. *Human and Ecological Risk Assessment*, *27*(5), 1242–1257. <https://doi.org/10.1080/10807039.2020.1820852>

**992** Johnson, B. B., & Swedlow, B. (2021). Cultural theory's contributions to risk analysis: A thematic review with directions and resources for further research. *Risk Analysis*, *41*(3), 429–455. <https://doi.org/10.1111/risa.13299>

**1039** Kunreuther, H., & Slovic, P. (2021, April 29). A lesson for climate change from the coronavirus pandemic: Act now! *Behavioural Public Policy Blog*. <https://bppblog.com/2020/04/29/a-lesson-for-climate-change-from-the-coronavirus-pandemic-act-now>. Available at <https://tinyurl.com/2p8nb4w3>

**1026** Kunreuther, H., & Slovic, P. (2021, Winter). Learning from the COVID-19 pandemic to address climate change. *Management and Business Review*. <https://mbrjournal.com/2021/01/26/learning-from-the-covid-19-pandemic-to-address-climate-change>. Available at <https://bit.ly/3c8ssea>

**1041** Markowitz, D. M., & Slovic, P. (2021). Why we dehumanize illegal immigrants: A US mixed-methods study. *PLoS ONE*, *16*(10), Article e0257912. <https://doi.org/10.1371/journal.pone.0257912>

- 1040** Skagerlund, K., Skagenholt, M., Hamilton, P. J., Slovic, P., & Västfjäll, D. (2021). Investigating the neural correlates of the affect heuristic using functional magnetic resonance imaging. *Journal of Cognitive Neuroscience*. Advance online publication. [https://doi.org/10.1162/jocn\\_a\\_01758](https://doi.org/10.1162/jocn_a_01758)
- 1032** Svenson, O. (2021). Biased judgments of the effects of speed change on travel time, fuel consumption and braking: Individual differences in the use of simplifying rules producing the same biases. *Transportation Research Part F*, 78, 398–409. <https://doi.org/10.1016/j.trf.2021.02.014>
- 1008** Turner-Zwinkels, F. M., Johnson, B. B., Sibley, C. G., & Brandt, M. J. (2021). Conservatives' moral foundations are more densely connected than liberals' moral foundations. *Personality and Social Psychology Bulletin*, 47(2), 167–184. <https://doi.org/10.1177/0146167220916070>. Available at <https://tinyurl.com/y89jufql>
- 1038** Wirz, C. D., Mayorga, M., & Johnson, B. B. (2021). 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*, 26(5), 328–338. <https://doi.org/10.1080/10810730.2021.1927257>
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- 2020**
- 1012** Andersson, P. A., Erlandsson, A., Västfjäll, D., & Tinghög, G. (2020). Prosocial and moral behavior under decision reveal in a public environment. *Journal of Behavioral and Experimental Economics*, 87, Article 101561. <https://doi.org/10.1016/j.socec.2020.101561>. Available at <https://tinyurl.com/yctsh5do>
- 998** Arvai, J., & Gregory, R. (2020). Beyond choice architecture: A building code for structuring climate risk management decisions. *Behavioral Public Policy*. Advance online publication. <https://doi.org/10.1017/bpp.2020.37>. Available at <https://bit.ly/3kD1puN>
- 1027** Barrafreem, K., Västfjäll, D., & Tinghög, G. (2020). Financial well-being, COVID-19, and the financial better-than-average-effect. *Journal of Behavioral and Experimental Finance*, 28, Article 100410. <https://doi.org/10.1016/j.jbef.2020.100410>. Available at <https://bit.ly/3kFoD2v>
- 1013** Bessette, D. L., & Gregory, R. (2020). The promise and reality of social and cultural metrics. *Ecology and Society*, 25(3), Article 11. <https://doi.org/10.5751/ES-11730-250311>. Available at <https://bit.ly/31cPTyw>
- 1017** Erlandsson, A., Lindkvist, A., Lundqvist, K., Andersson, P. A., Dickert, S., Slovic, P., & Västfjäll, D. (2020). Moral preferences in helping dilemmas expressed by matching and forced choice. *Judgment and Decision Making*, 15(4), 452–475.
- 1001** Estrada-Mejia, C., Peters, E., Dieckmann, N. F., Zeelenberg, M., De Vries, M., & Baker, D. P. (2020). Schooling, numeracy, and wealth accumulation: A study involving an agrarian population. *Journal of Consumer Affairs*, 54(2), 648–674. <https://doi.org/10.1111/joca.12294>
- 1025** Gregory, R., Halteman, P., Kaechele, N., Kotaska, J., & Satterfield, T. (2020). Compensating Indigenous social and cultural losses: A community-based multiple-attribute approach. *Ecology and Society*, 25(4), Article 4. <https://doi.org/10.5751/ES-12038-250404>. Available at <https://bit.ly/2FTUmm4>
- 983** Gregory, R., Satterfield, T., & Boyd, D. R. (2020). People, pipelines, and probabilities: Clarifying significance and uncertainty in environmental impact assessments. *Risk Analysis*, 40, 218–226. <https://doi.org/10.1111/risa.13409>
- 973** Johnson, B. B. (2020). Probing the role of institutional stereotypes in Americans' evaluations of hazard-managing institutions. *Journal of Risk Research*, 23, 313–329. <https://doi.org/10.1080/13669877.2019.1569095>
- 991** Johnson, B. B., & Dieckmann, N. F. (2020). Americans' views of scientists' motivations for scientific work. *Public Understanding of Science*, 29, 2–20. <https://doi.org/10.1177/0963662519880319>
- 976** Johnson, B. B., & Swedlow, B. (2020). Comparing cultural theory and cultural cognition theory survey measures to each other and as explanations for judged risk. *Journal of Risk Research*, 23(10), 1278–1300. <https://doi.org/10.1080/13669877.2019.1646310>
- 994** Johnson, B. B., Swedlow, B., & Mayorga, M. W. (2020). Cultural theory and cultural cognition theory survey measures: Confirmatory factoring and predictive validity of factor scores for judged risk. *Journal of Risk Research*, 23(11), 1467–1490. <https://doi.org/10.1080/13669877.2019.1687577>

- 1028** Karlsson, H., Hellström, S., Moche, H., & Västfjäll, D. (2020). Unit Asking — a method for increasing donations: A replication and extension. *Judgment and Decision Making*, *15*(6), 989–993. Available at <https://bit.ly/3oPyxRs>
- 1004** Kunreuther, H., & Slovic, P. (2020, March 26). What the coronavirus curve teaches us about climate change. *Politico*. <https://www.politico.com/news/magazine/2020/03/26/what-the-coronavirus-curve-teaches-us-about-climate-change-148318>. Available at <https://politi.co/2xqUdhk>
- 1021** Kunreuther, H., Slovic, P., & Rubin, H. (2020, September 2). Reopening schools and restarting the economy, done wrong, will be a disaster [Op-ed]. *The Philadelphia Inquirer*. <https://www.inquirer.com/opinion/commentary/r/eopening-schools-economy-coronavirus-philadelphia-pennsylvania-behavioral-science-20200902.html>. Available at <https://bit.ly/3hRHh6F>
- 1006** Lindauer, M., Mayorga, M., Greene, J., Slovic, P., Västfjäll, D., & Singer, P. (2020). Comparing the effect of rational and emotional appeals on donation behavior. *Judgment and Decision Making*, *15*(3), 413–420. <https://www.doi.org/10.31234/osf.io/5wjuv>. Available at <https://tinyurl.com/yanqytx7>
- 1002** Markowitz, D. M., & Slovic, P. (2020). Communicating imperatives requires psychological closeness but creates psychological distance. *Journal of Language and Social Psychology*, *39*(5-6), 598–625. <https://doi.org/10.1177/0261927X20902816>
- 997** Markowitz, D. M., & Slovic, P. (2020). Social, psychological, and demographic characteristics of dehumanization toward immigrants. *PNAS*, *117*(17), 9260–9269. <https://doi.org/10.1073/pnas.1921790117>
- 984** Mayorga, M. W., Hester, E. B., Helsel, E., Ivanov, B., Sellnow, T. L., Slovic, P., Burns, W. J., & Frakes, D. (2020). Enhancing public resistance to “fake news”: A review of the problem and strategic solutions. In H. D. O’Hair & M. J. O’Hair (Eds.), *The handbook of applied communication research* (pp. 197–212). Wiley.
- 999** Moche, H., Erlandsson, A., Andersson, D., & Västfjäll, D. (2020). Opportunity cost in monetary donation decisions to non-identified and identified victims. *Frontiers in Psychology*, *10*, 3035. <https://doi.org/10.3389/fpsyg.2019.03035>. Available at <https://bit.ly/38AZArI>
- 1020** Nemeroff, C., Rozin, P., Haddad, B., & Slovic, P. (2020). Psychological barriers to urban recycled water acceptance: A review of relevant principles in decision psychology. *International Journal of Water Resources Development*. Advance online publication. <https://doi.org/10.1080/07900627.2020.1804841>
- 1007** Nilsson, A., Erlandsson, A., Västfjäll, D., & Tinghög, G. (2020). Who are the opponents of nudging? Insights from moral foundations theory. *Comprehensive Results in Social Psychology*. Advance online publication. <https://doi.org/10.1080/23743603.2020.1756241>
- 996** Rubaltelli, E., Hysenbelli, D., Dickert, S., Mayorga, M., & Slovic, P. (2020). Asymmetric cost and benefit perceptions in willingness-to-donate decisions. *Journal of Behavioral Decision Making*, *33*(3), 304–322. <https://doi.org/10.1002/bdm.2164>
- 1015** Shrum, T. R., Markowitz, E., Buck, H., Gregory, R., van der Linden, S., Attari, S. Z., & Van Boven, L. (2020). Behavioural frameworks to understand public perceptions of and risk response to carbon dioxide removal. *Interface Focus*, *10*(5), Article 20200002. <https://doi.org/10.1098/rsfs.2020.0002>. Available at <https://bit.ly/304OGZf>
- 993** Skagerlund, K., Forsblad, M., Slovic, P., & Västfjäll, D. (2020). The affect heuristic and risk perception—stability across elicitation methods and individual cognitive abilities. *Frontiers in Psychology*, *11*, Article 970. <https://doi.org/10.3389/fpsyg.2020.00970>. Available at <https://tinyurl.com/yd8uzp4u>
- 1036** Slovic, P. (2020). Lessons learned from a failed experiment. In R. J. Sternberg (Ed.), *My biggest research mistake: Adventures and misadventures in psychological research* (pp. 63–66). SAGE Publications. <https://dx.doi.org/10.4135/9781071802601.n22>
- 1037** Slovic, P. (2020, May 19). The importance of prior probabilities in Coronavirus testing. *Medium*. <https://medium.com/@pslovic/the-importance-of-prior-probabilities-in-coronavirus-testing-89977c92732d>. Available at [shorturl.at/eBINW](https://shorturl.at/eBINW)

- 1023** Slovic, P. (2020). Risk perception and risk analysis in a hyperpartisan and virtuously violent world. *Risk Analysis*, *40*(S1), 2231–2239. <https://doi.org/10.1111/risa.13606>. Available at <https://bit.ly/33uPc4m>
- 1005** Slovic, P. (2020). The more who die, the less we care: Confronting the deadly arithmetic of compassion [Keynote address]. *Medical Decision Making*, *40*(4), 407–415. <https://doi.org/10.1177/0272989X20919294>. Available at <https://bit.ly/2ZXWSL1>
- 975** Slovic, P., & Lin, H. S. (2020). The caveman and the bomb in the digital age. In H. A. Trinkunas, H. S. Lin, & B. Loehrke (Eds.), *Three tweets to midnight: Effects of the global information ecosystem on the risk of nuclear conflict* (pp. 39–62). Stanford, CA: Hoover Institution Press. Available at <https://bit.ly/3pX0hGR>
- 1014** Slovic, P., Mertz, C. K., Markowitz, D. M., Quist, A., & Västfjäll, D. (2020). Virtuous violence from the war room to death row. *PNAS*, *117*(34), 20474–20482. <https://doi.org/10.1073/pnas.2001583117>. Available at <https://bit.ly/3ktVeJv>
- 1011** Strömbäck, C., Skagerlund, K., Västfjäll, D., & Tinghög, G. (2020). Subjective self-control but not objective measures of executive functions predicts financial behavior and well-being. *Journal of Behavioral and Experimental Finance*, *27*, 100339. <https://doi.org/10.1016/j.jbef.2020.100339>. Available at <https://tinyurl.com/ydd47ad4>
- 1029** Svenson, O., Appelbom, S., Mayorga, M., & Lindholm Öjmyr, T. (2020). Without a mask: Judgments of Corona virus exposure as a function of inter personal distance. *Judgment and Decision Making*, *15*(6), 881–888. Available at <https://bit.ly/38ZDfqM>
- 1003** Svenson, O., & Borg, A. (2020). On the human inability to process inverse variables in intuitive judgments: Different cognitive processes leading to the time loss bias. *Journal of Cognitive Psychology*, *32*(3), 344–355. <https://doi.org/10.1080/20445911.2020.1739694>. Available at <https://bit.ly/338nfhq>
- 1024** Swedlow, B., Ripberger, J. T., Liu, L.-Y., Silva, C. L., Jenkins-Smith, H., & Johnson, B. B. (2020). Construct validity of Cultural Theory survey measures. *Social Science Quarterly*, *101*(6), 2332–2383. <https://doi.org/10.1111/ssqu.12859>
- 1016** Västfjäll, D., & Slovic, P. (2020). A psychological perspective on charitable giving and monetary donations: The role of affect. In T. Zaleskiewicz & J. Traczyk (Eds.), *Psychological perspectives on financial decision making* (pp. 331–345). Springer. [https://doi.org/10.1007/978-3-030-45500-2\\_14](https://doi.org/10.1007/978-3-030-45500-2_14)
- 1009** Wirz, C. D., Mayorga, M., & Johnson, B. B. (2020). A longitudinal analysis of Americans’ media sources, risk perceptions, and judged need for action during the Zika outbreak. *Health Communication*. Advance online publication. <https://doi.org/10.1080/10410236.2020.1773707>
- 1010** Ye, Z., Heldmann, M., Slovic, P., & Munte, T. F. (2020). Brain imaging evidence for why we are numbed by numbers. *Scientific Reports*, *10*, Article 9270. <https://doi.org/10.1038/s41598-020-66234-z>. Available at <https://tinyurl.com/ybtk6a9>
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- 2019**
- 990** Akerlof, K., Tyler, C., Foxen, S. E., Heath, E., Soler, M. G., Allegra, A., . . . Yarime, M. (2019). A collaboratively derived international research agenda on legislative science advice. *Palgrave Communications*, *5*, 108. <https://doi.org/10.1057/s41599-019-0318-6>. Available at <https://go.nature.com/2oAl0Uz>
- 995** Asutay, E., Genevsky, A., Barrett, L. F., Hamilton, J. P., Slovic, P., & Västfjäll, D. (2019). Affective calculus: The construction of affect through information integration over time. *Emotion*. Advance online publication. <https://doi.org/10.1037/emo0000681>
- 974** Caserotti, M., Rubaltelli, E., & Slovic, P. (2019). How decision context changes the balance between cost and benefit increasing charitable donations. *Judgment and Decision Making*, *14*, 187–198. Available at <https://bit.ly/2Uc6Nf8>
- 896** Dahmen, N. S., & Slovic, P. (2019, June 26). How much power can an image actually wield? *The Conversation*. <https://theconversation.com/how-much-power-can-one-image-actually-have-119507>. Available at <https://bit.ly/2KGjHfZ>. (Previously published at <https://goo.gl/gkuqvK>, 2017, April 13.)
- 967** Delaney, D. G., & Slovic, P. (2019). Countering the prominence effect: How U.S. national security lawyers can fulfill non-prominent humanitarian objectives. *Journal of National Security Law & Policy*, *10*, 45–76. Available at <https://urlzs.com/Ei3E>

- 968 Dieckmann, N. F., & Johnson, B. B. (2019). Why do scientists disagree? Explaining and improving measures of the perceived causes of scientific disputes. *PLoS ONE*, *14*(2), e0211269. <https://doi.org/10.1371/journal.pone.0211269>. Available at <https://goo.gl/VLE1Dp>
- 963 Erlandsson, A., Nilsson, A., Tinghög, G., Andersson, D., & Västfjäll, D. (2019). Donations to outgroup charities, but not ingroup charities, predict helping intentions towards street-beggars in Sweden. *Nonprofit and Voluntary Sector Quarterly*, *48*(4), 814–838. <https://doi.org/10.1177/0899764018819872>
- 981 Garinther, A., Mayorga, M., Västfjäll, D., & Slovic, P. (2019). Information spotlighting in Americans' decisions surrounding refugee resettlement policy. *Journal of Refugee Studies*. Advance online publication. <https://doi.org/10.1093/jrs/fez068>. Available at <https://bit.ly/2En2SVQ>
- 961 Gregory, R., & Dieckmann, N. (2019). Improving stakeholder engagement for upstream risks. In H. Kunreuther, R. J. Meyer, & E. O. Michel-Kerjan (Eds.), *The future of risk management* (pp. 193–208). Philadelphia, PA: University of Pennsylvania Press.
- 971 Huang, J., Feng, B., Weaver, S. R., Pechacek, T. F., Slovic, P., & Eriksen, M. P. (2019). Changing perceptions of harm of e-cigarette vs. cigarette use among adults in 2 national surveys from 2012 to 2017. *JAMA Network Open*, *2*(3), e191047. <https://doi.org/10.1001/jamanetworkopen.2019.1047>. Available at <https://bit.ly/2UapZde>
- 979 Johnson, B. B. (2019). Americans' views of voluntary protective actions against Zika infection: Conceptual and measurement issues. *Risk Analysis*, *39*, 2694–2717. <https://doi.org/10.1111/risa.13378>
- 972 Johnson, B. B. (2019). Experiments in lay cues to the relative validity of positions taken by disputing groups of scientists. *Risk Analysis*, *39*, 1657–1674. <https://doi.org/10.1111/risa.13298>
- 966 Johnson, B. B. (2019). Hazard avoidance, symbolic and practical: The case of Americans' reported responses to Ebola. *Journal of Risk Research*, *22*, 346–363. <https://doi.org/10.1080/13669877.2017.1378252>
- 986 Lok, I., Eschelmuller, E., Haukaas, T., Ventura, C., Bebamzadeh, A., Slovic, P., & Dunn, E. (2019). Can we apply the psychology of risk perception to increase earthquake preparation? *Collabra: Psychology*, *5*(1), 47. <https://doi.org/10.1525/collabra.238>. Available at <https://bit.ly/2V8AM18>
- 982 Lutzke, L., Drummond, C., Slovic, P., & Arvai, J. (2019). Priming critical thinking: Simple interventions limit the influence of fake news about climate change on Facebook. *Global Environmental Change*, *58*, 101964. <https://doi.org/10.1016/j.gloenvcha.2019.101964>
- 977 Lyamzina, Y., & Slovic, P. (2019). Community-oriented risk communication in recovery efforts after radiological contamination/accidents. *Risk, Hazards, & Crisis in Public Policy*, *10*, 197–211. <https://doi.org/10.1002/rhc3.12169>
- 927 Mayorga, M. W., & Johnson, B. B. (2019). A longitudinal study of concern and judged risk: The case of Ebola in the United States, 2014–2015. *Journal of Risk Research*, *22*, 1280–1293. <https://doi.org/10.1080/13669877.2018.1466827>
- 964 Nilsson, A., Erlandsson, A., & Västfjäll, D. (2019). The complex relation between receptivity to pseudo-profound bullshit and political ideology. *Personality and Social Psychology Bulletin*, *45*(10), 1440–1454. <https://doi.org/10.1177/0146167219830415>
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