

Selected Publications in Decision Making and Risk Management

March, 2020

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.

**In Press**

- 998 Arvai, J., & Gregory, R. (in press). Beyond choice architecture: A building code for structuring climate risk management decisions. *Behavioral Public Policy*.
- 963 Erlandsson, A., Nilsson, A., Tinghög, G., Andersson, D., & Västfjäll, D. (in press). Donations to outgroup-charities, but not ingroup-charities, predict helping intentions towards street-beggars in Sweden. *Nonprofit and Voluntary Sector Quarterly*.
- 997 Markowitz, D. M., & Slovic, P. (in press). Social, psychological, and demographic characteristics of dehumanization toward immigrants. *PNAS*.
- 984 Mayorga, M. W., Helsel, E. B., Hester, E., Ivanov, B., Sellnow, T. L., Slovic, P., Burns, W. J., & Frakes, D. (in press). Enhancing public resistance to “fake news”: A review of the problem and strategic solutions. In H. D. O’Hair & M. J. O’Hair (Eds.), *Handbook of applied communication research*. New York: Wiley.
- 964 Nilsson, A., Erlandsson, A., & Västfjäll, D. (in press). The complex relation between receptivity to pseudo-profound bullshit and political ideology. *Personality and Social Psychology Bulletin*.
- 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*.
- 965 Skagerlund, K. Bolt, T., Nomi, J., Skagenholt, M., Västfjäll, T., Träff, U., & Uddin, L. (in press). Disentangling mathematics from executive functions by investigating unique functional connectivity patterns predictive of mathematics ability. *Journal of Cognitive Neuroscience*.

**New Books**

- Arvai, J., & Rivers, L. (Eds.). (2014). *Effective risk communication*. New York: Routledge.
- Failing, L., Gregory, R., Long, G., & Moore, B. (2019). *The decision playbook: Making thoughtful choices in a complex world* (Teachers’ ed.). Vancouver: 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*. Chichester, West Sussex, UK: Wiley-Blackwell.
- Michel-Kerjan, E., & Slovic, P. (Eds.). (2010). *The irrational economist: Making decisions in a dangerous world*. New York: PublicAffairs Books.
- Slovic, P. (2010). *The feeling of risk: New perspectives on risk perception*. London: Earthscan.
- Slovic, S., & Slovic, P. (2015). *Numbers and nerves: Information, emotion, and meaning in a world of data*. Corvallis, OR: Oregon State University Press.

**2020**

- 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. doi: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. doi: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. doi:10.1177/0963662519880319
- 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>

- 1002** Markowitz, D., & Slovic, P. (2020). Communicating imperatives requires psychological closeness but creates psychological distance. *Journal of Language and Social Psychology*. Advance online publication. doi:10.1177/0261927X20902816
- 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. doi:10.3389/fpsyg.2019.03035. Available at <https://bit.ly/38AZArI>
- 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/302IBfn>
- 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*. Advance online publication. doi:10.1080/20445911.2020.1739694. Available at <https://bit.ly/338nfhq>
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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. doi:10.1057/s41599-019-0318-6. Available at <https://go.nature.com/2oA10Uz>
- 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. doi: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. doi:10.1371/journal.pone.0211269. Available at <https://goo.gl/VLE1Dp>
- 1001** Estrada-Mejia, C., Peters, E., Dieckmann, N. F., Zeelenberg, M., De Vries, M., & Baker, D. P. (2019). Schooling, numeracy, and wealth accumulation: A study involving an agrarian population. *Journal of Consumer Affairs*. Advance online publication. doi:10.1111/joca.12294
- 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. doi:10.1093/jrs/fez068
- 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. doi:10.1001/jamanetworkopen.2019.1047. Available at <https://bit.ly/2UapZdc>
- 979** Johnson, B. B. (2019). Americans' views of voluntary protective actions against Zika infection: Conceptual and measurement issues. *Risk Analysis*, *39*, 2694–2717. doi: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. doi: 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. doi:10.1080/13669877.2017.1378252

- 976 Johnson, B. B., & Swedlow, B. (2019). Comparing cultural theory and cultural cognition theory survey measures to each other and as explanations for judged risk. *Journal of Risk Research*. Advance online publication. doi:10.1080/13669877.2019.1646310
- 992 Johnson, B. B., & Swedlow, B. (2019). Cultural theory's contributions to risk analysis: A thematic review with directions and resources for further research. *Risk Analysis*. Advance online publication. doi:10.1111/risa.13299
- 994 Johnson, B. B., Swedlow, B., & Mayorga, M. W. (2019). Cultural theory and cultural cognition theory survey measures: Confirmatory factoring and predictive validity of factor scores for judged risk. *Journal of Risk Research*. Advance online publication. doi:10.1080/13669877.2019.1687577
- 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. doi: 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. doi: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. doi: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. doi:10.1080/13669877.2018.1466827
- 988 Nyman, A. L., Weaver, S. R., Huang, J., Slovic, P., Ashley, D. L., & Eriksen, M. P. (2019). US adult smokers' perceived risk of fire or explosion-related injury caused by electronic nicotine delivery systems. *Public Health Reports*, 134, 675–684. doi:10.1177/0033354919878433. Available at <https://bit.ly/2P1Eb3g>
- 978 Ranyard, R., & Svenson, O. (2019) Verbal reports and decision process analysis. In M. Schultze-Mecklenbeck, A. Küberger, & J. G. Johnson (Eds.), *A handbook of process tracing methods* (2nd ed.). London, UK: Routledge.
- 996 Rubaltelli, E., Hysenbelli, D., Dickert, S., Mayorga, M., & Slovic, P. (2019). Asymmetric cost and benefit perceptions in willingness-to-donate decisions. *Journal of Behavioral Decision Making*. Advance online publication. doi:10.1002/bdm.2164
- 993 Skagerlund, K., Forsblad, M., Slovic, P., & Västfjäll, D. (2019). *The affect heuristic and risk perception—stability across elicitation methods and individual cognitive abilities*. <https://doi.org/10.31234/osf.io/mpvu8>
- 987 Slovic, P. (2019). Sarah Lichtenstein (1933–2017). *American Psychologist*, 74(7), 847. doi: 10.1037/amp0000528
- 980 Slovic, P., & Cohen, A. (2019, July 3). Trusting gut instincts to decide whether a military action is proportional opens a leader to psychological traps. *The Conversation*. <http://theconversation.com/trusting-gut-instincts-to-decide-whether-a-military-action-is-proportional-opens-a-leader-to-psychological-traps-119622>. Available at <https://bit.ly/2XQChbA>
- 911 Slovic, P., & Västfjäll, D. (2019). The arithmetic of compassion and the future of risk management. In H. Kunreuther, R. J. Meyer, & E. O. Michel-Kerjan (Eds.), *The future of risk management* (pp. 13–29). Philadelphia, PA: University of Pennsylvania Press.
- 989 Tyler, C., & Akerlof, K. (2019) Three secrets of survival in science advice. *Nature*, 566, 175–177. Available at <https://go.nature.com/2SIBHKq>
- 970 Van Boven, L., Ramos, J., Montal-Rosenberg, R., Kogut, T., Sherman, D. K., & Slovic, P. (2019). It depends: Partisan evaluation of conditional probability importance. *Cognition*, 188, 51–63. doi:10.1016/j.cognition.2019.01.020
- 923 Zhang, Y., & Slovic, P. (2019). Much ado about nothing: The zero effect in life-saving decisions. *Journal of Behavioral Decision Making*, 32, 30–37. doi:10.1002/bdm.2089

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## 2018

- 919** Baucum, M., Rosoff, H., John, R., Burns, W., & Slovic, P. (2018). Modeling public responses to soft-target transportation terror. *Environment Systems and Decisions*, *38*, 239–249. doi:10.1007/s10669-018-9676-7
- 959** Dahmen, N., & Slovic, P. (2018, November 2). Re “Saudi war pushes Yemenis to the brink of starvation,” October 28 and “Why The Times decided to publish haunting photos of Yemeni children,” October 28 [Letter to the editor]. *The New York Times*, p. A22. Available at <https://goo.gl/Uv4dZ4>
- 921** Dillon, R. L., Burns, W. J., & John, R. S. (2018). Insights for critical alarm-based warning systems from a risk analysis of commercial aviation passenger screening. *Decision Analysis*, *15*, 154–173. doi:10.1287/deca.2018.0369. Available at <https://goo.gl/tq9WNL>
- 929** Erlandsson, A., Hohle, S. M., Løhre, E., & Västfjäll, D. (2018). The rise and fall of scary numbers: The effect of perceived trends on future estimates, severity ratings, and help-allocations in a cancer context. *Journal of Applied Social Psychology*, *48*, 618–633. doi:10.1111/jasp.12552
- 954** Erlandsson, A., Nilsson, A., Tinghög, G., & Västfjäll, D. (2018). Bullshit-sensitivity predicts prosocial behavior. *PLoS ONE*, *13*(7), e0201474. doi:10.1371/journal.pone.0201474. Available at <https://goo.gl/CzrRUV>
- 955** Erlandsson, A., Nilsson, A., & Västfjäll, D. (2018). Attitudes and donation behavior when reading positive and negative charity appeals. *Journal of Nonprofit & Public Sector Marketing*. doi:10.1080/10495142.2018.1452828. Available at <https://goo.gl/HT76kw>
- 917** Fielding, S., Slovic, P., Johnston, M., Lee, A. J., Bond, C. M., & Watson, M. C. (2018). Public risk perception of non-prescription medicines and information disclosure during consultations: A suitable target for intervention? *International Journal of Pharmacy Practice*, *26*, 423–432. doi:10.1111/ijpp.12433
- 931** Finkel, A. M., & Johnson, B. B. (2018). The limits of self-interest: Results from a novel stated-preference survey to estimate the social benefits of life-prolonging regulations. *Environmental Law*, *48*, 453–476. Available at <https://goo.gl/rYrABb>
- 910** Gregory, R., Harstone, M., & Slovic, P. (2018). Improving intervention decisions to prevent genocide: Less muddle, more structure. *Genocide Studies and Prevention*, *11*(3), 109–127. doi:10.5038/1911-9933.11.3.1496. Available at <https://goo.gl/x9a9GJ>
- 922** Ivanov, B., Sellnow, T., Getchell, M., & Burns, W. (2018). The potential for inoculation messages and post-inoculation talk to minimize the social impact of politically-motivated acts of violence. *Journal of Contingencies and Crisis Management*, *26*, 414–424. doi:10.1111/1468-5973.12213
- 907** Johnson, B. B. (2018). “Counting votes” in public responses to scientific disputes. *Public Understanding of Science*, *27*, 594–610. doi:10.1177/0963662517706451
- 969** Johnson, B. B. (2018). Residential location and psychological distance in Americans’ risk views and behavioral intentions regarding Zika virus. *Risk Analysis*, *38*, 2561–2579. doi:10.1111/risa.13184
- 926** Johnson, B. B., & Dieckmann, N. F. (2018). Lay Americans’ views of why scientists disagree with each other. *Public Understanding of Science*, *27*, 824–835. doi:10.1177/0963662517738408
- 962** Lind, T., Erlandsson, A., Västfjäll, D., & Tinghög, G. (2018). Motivated reasoning when assessing the effects of refugee intake. *Behavioural Public Policy*. Advance online publication. doi:10.1017/bpp.2018.41. Available at <https://goo.gl/SuDnzX>
- 924** Majeed, B. A., Nyman, A., Sterling, K. L., & Slovic, P. (2018). Little cigars and cigarillos: Affect and perceived relative harm among U.S. adults, 2015. *Addictive Behaviors*, *85*, 107–112. doi:10.1016/j.addbeh.2018.05.024
- 908** Nakayachi, K., Johnson, B. B., & Koketsu, K. (2018). Effects of acknowledging uncertainty about earthquake risk estimates on San Francisco Bay Area residents’ beliefs, attitudes, and intentions. *Risk Analysis*, *38*, 666–679. doi:10.1111/risa.12883
- 914** Pechacek, T. F., Nayak, P., Slovic, P., Weaver, S. R., Huang, J., & Eriksen, M. P. (2018). Reassessing the importance of “lost pleasure” associated with smoking cessation: Implications for social welfare policy. *Tobacco Control*, *27*, e143–e151. doi:10.1136/tobaccocontrol-2017-053734. Available at <https://goo.gl/V64753>

- 956** Persson, E., Asutay, E., Hagman, W., Västfjäll, D., & Tinhög, G. (2018). Affective response predicts risky choice for fast, but not slow, decisions. *Journal of Neuroscience, Psychology, and Economics*, *11*, 213–227. doi:10.1037/npe0000096
- 920** Popova, L., Owusu, D., Weaver, S. R., Kemp, C. B., Mertz, C. K., Pechacek, T. F., & Slovic, P. (2018). Affect, risk perception, and the use of cigarettes and e-cigarettes: A population study of U.S. adults. *BMC Public Health*, *18*, 395. doi:10.1186/s12889-018-5306-z. Available at <https://goo.gl/fqiKJX>
- 957** Skagenholt, M., Träff, U., Västfjäll, D., & Skagerlund, K. (2018). Examining the Triple Code Model in numerical cognition: An fMRI study. *PLoS ONE*, *13*(6), e0199247. doi:10.1371/journal.pone.0199247. Available at <https://goo.gl/hzGNeb>
- 958** Skagerlund, K., Lind, T., Strömbäck, C., Tinghög, G., & Västfjäll, D. (2018). Financial literacy and the role of numeracy—How individuals' attitude and affinity with numbers influence financial literacy. *Journal of Behavioral and Experimental Economics*, *74*, 18–25. doi:10.1016/j.socec.2018.03.004. Available at <https://goo.gl/Cb4Z8u>
- 925** Slovic, P. (2018, June 9). *The more who die, the less we care: Confronting genocide and the numbing arithmetic of compassion*. Presentation delivered at TEDxKakumaCamp, Kakuma, Kenya. Available at <https://goo.gl/nw3TYe>
- 960** Slovic, P., & Quist, A. (2018, December 5). Why Congress suddenly cares about Yemen: It's about psychology, not politics. *Politico*. <https://www.politico.com/magazine/story/2018/12/05/congress-yemen-psychology-222759>. Available at <https://goo.gl/b6vSed>
- 930** Svenson, O., Gonzalez, N., & Eriksson, G. (2018). Different heuristics and same bias: A spectral analysis of biased judgments and individual decision rules. *Judgment and Decision Making*, *13*, 401–412. Available at <https://goo.gl/q1bkuu>
- 916** Svenson, O., Gonzalez, N., Memon, A., & Lindholm, T. (2018). Information about expert decision and post-decision distortion of facts of own decision. *Scandinavian Journal of Psychology: Cognition and Neurosciences*, *59*, 127–134. doi:10.1111/sjop.12418
- 918** Van Boven, L., & Slovic, P. (2018, January 28). The psychological trick behind Trump's misleading terror statistics. *Politico*. <https://www.politico.com/magazine/story/2018/01/28/trump-administration-terror-statistics-216541>. Available at <https://goo.gl/whtPb1>

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## 2017

- 947** Asutay, E., & Västfjäll, D. (2017). Exposure to arousal-inducing sounds facilitates visual search. *Scientific Reports*, *7*, 10363. doi:10.1038/s41598-017-09975-8. Available at <https://goo.gl/AG1G8k>
- 861** Dieckmann, N. F., Gregory, R., Peters, E., & Hartman, R. (2017). Seeing what you want to see: How imprecise uncertainty ranges enhance motivated reasoning. *Risk Analysis*, *37*, 471–486. doi:10.1111/risa.12639a
- 836** Dieckmann, N. F., Johnson, B. B., Gregory, R., Mayorga, M., Han, P. K., & Slovic, P. (2017). Public perceptions of expert disagreement: Bias and incompetence or a complex and random world? *Public Understanding of Science*, *26*, 325–338. doi:10.1177/0963662515603271. Available at <https://goo.gl/vrvp7E>
- 871** Gregory, R. (2017). The troubling logic of inclusivity in environmental consultations. *Science, Technology, & Human Values*, *42*, 144–165. doi:10.1177/0162243916664016.
- 893** Gregory, R. (2017, March 14). Why environmental consultations don't work. *The Walrus*. <https://thewalrus.ca/why-environmental-consultations-dont-work/>. Available at <https://goo.gl/3LMrLG>
- 860** Gregory, R., & Keeney, R. L. (2017). A practical approach to address uncertainty in stakeholder deliberations. *Risk Analysis*, *37*, 487–501. doi:10.1111/risa.12638
- 895** Harel, I., Kogut, T., Pinchas, M., & Slovic, P. (2017). Effect of media presentations on willingness to commit to organ donation. *PNAS*, *114*, 5159–5164. doi:10.1073/pnas.1703020114
- 902** Johnson, B. B. (2017). Explaining Americans' responses to dread epidemics: An illustration with Ebola in late 2014. *Journal of Risk Research*, *20*, 1338–1357. doi:10.1080/13669877.2016.1153507

- 892** Johnson, B. B., & Nakayachi, K. (2017). 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. *International Journal of Disaster Risk Reduction*, *22*, 37–45. doi:10.1016/j.ijdr.2017.02.019
- 900** Kahan, D. M., Peters, E., Dawson, E. C., & Slovic, P. (2017). Motivated numeracy and enlightened self-government. *Behavioural Public Policy*, *1*(1), 54–86. doi:10.1017/bpp.2016.2. Available at <https://goo.gl/RaaBwM>
- 903** Kasperson, R. E., Slovic, P., Pidgeon, N., & Renn, O. (2017). Whose views really matter in the end? In R. E. Kasperson (Ed.), *Risk conundrums* (pp. 24–32). Abingdon, UK: Routledge.
- 948** Kirchler, M., Andersson, D., Bonn, C., Johannesson, M., Sørensen, E., Stefan, M., Tinghög, G., & Västfjäll, D. (2017). The effect of fast and slow decisions on risk taking. *Journal of Risk and Uncertainty*, *54*, 37–59. doi:10.1007/s11166-017-9252-4. Available at <https://goo.gl/s5jXYv>
- 949** Koppel, L., Andersson, D., Morrison, I., Posadzy, K., Västfjäll, D., & Tinghög, G. (2017). The effect of acute pain on risky and intertemporal choice. *Experimental Economics*, *20*, 878–893. doi:10.1007/s10683-017-9515-6. Available at <https://goo.gl/9SkLVf>
- 950** Koppel, L., Andersson, D., Morrison, I., Västfjäll, D., & Tinghög, G. (2017). The (null) effect of affective touch on betrayal aversion, altruism, and risk taking. *Frontiers in Behavioral Neuroscience*, *11*, 251. doi:10.3389/fnbeh.2017.00251. Available at <https://goo.gl/ohQ8XF>
- 904** Kunreuther, H., Slovic, P., Olson, K. G. (2017). How can we improve decision making in the face of catastrophic risk? In R. E. Kasperson (Ed.), *Risk conundrums* (pp. 87–95). Abingdon, UK: Routledge.
- 858** Maier, S. R., Mayorga, M., & Slovic, P. (2017). Personalized news stories affect men as well as women. *Newspaper Research Journal*, *38*, 172–186. doi:10.1177/0739532917716178
- 873** Maier, S. R., Slovic, P., & Mayorga, M. (2017). Reader reaction to news of mass suffering: Assessing the influence of story form and emotional response. *Journalism*, *18*, 1011–1029. doi:10.1177/1464884916663597.
- 880** Majeed, B. A., Weaver, S. R., Gregory, K. R., Whitney, C. F., Slovic, P., Pechacek, T. F., & Eriksen, M. P. (2017). Changing perceptions of harm of e-cigarettes among U.S. adults, 2012–2015. *American Journal of Preventative Medicine*, *52*, 331–338. doi:10.1016/j.amepre.2016.08.039. Available at <https://goo.gl/A39Z8X>
- 894** Nayak, P., Pechacek, T. F., Slovic, P., & Eriksen, M. P. (2017). Regretting ever starting to smoke: Results from a 2014 national survey. *International Journal of Environmental Research and Public Health*, *14*, 390. doi:10.3390/ijerph14040390. Available at <http://www.mdpi.com/1660-4601/14/4/390>
- 912** Quist, A., & Slovic, P. (2017, September 6). The arithmetic of compassion. *It's Your Choice*. <https://blog.sjdm.org/2017/09/06/the-arithmetic-of-compassion/>. Available at <https://goo.gl/Xut1yA>
- 913** Quist, A., Slovic, P., & Slovic, S. (2017, November 14). The caveman and the bomb: Does Trump grasp the horror of his threat to “totally destroy” North Korea? *Scientific American*. <https://blogs.scientificamerican.com/observation/s/the-caveman-and-the-bomb-does-trump-grasp-the-horror-of-his-threat-to-totally-destroy-north-korea>. Available at <https://goo.gl/wQgAXq>
- 884** Rose, A., Avetisyan, M., Rosoff, H., Burns, W. J., Slovic, P., & Chan, O. (2017). The role of behavioral responses in the total economic consequences of terrorist attacks on U.S. air travel targets. *Risk Analysis*, *37*, 1403–1418. doi:10.1111/risa.12727
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