

Mirta Galesic

List of Publications by Year in descending order

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Version: 2024-02-01

52
papers

3,217
citations

201385

27
h-index

288905

40
g-index

54
all docs

54
docs citations

54
times ranked

3125
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|--|------|-----------|
| 1 | Human social sensing is an untapped resource for computational social science. <i>Nature</i> , 2021, 595, 214-222. | 13.7 | 42 |
| 2 | The Role of Social Circle Perceptions in "False Consensus" about Population Statistics: Evidence from a National Flu Survey. <i>Medical Decision Making</i> , 2020, 40, 235-241. | 1.2 | 10 |
| 3 | Using the Short Graph Literacy Scale to Predict Precursors of Health Behavior Change. <i>Medical Decision Making</i> , 2019, 39, 183-195. | 1.2 | 35 |
| 4 | Statistical physics models of belief dynamics: Theory and empirical tests. <i>Physica A: Statistical Mechanics and Its Applications</i> , 2019, 519, 275-294. | 1.2 | 30 |
| 5 | Reports of social circles™ and own vaccination behavior: A national longitudinal survey.. <i>Health Psychology</i> , 2019, 38, 975-983. | 1.3 | 56 |
| 6 | Natural Frequencies Do Foster Public Understanding of Medical Tests: Comment on Pighin, Gonzalez, Savadori, and Giroto (2016). <i>Medical Decision Making</i> , 2018, 38, 390-399. | 1.2 | 12 |
| 7 | Smaller crowds outperform larger crowds and individuals in realistic task conditions.. <i>Decision</i> , 2018, 5, 1-15. | 0.4 | 21 |
| 8 | Numeracy of multiple sclerosis patients: A comparison of patients from the PERCEPT study to a German probabilistic sample. <i>Patient Education and Counseling</i> , 2018, 101, 74-78. | 1.0 | 7 |
| 9 | We need more precise, quantitative models of sentiments. <i>Behavioral and Brain Sciences</i> , 2017, 40, e236. | 0.4 | 0 |
| 10 | A Sampling Framework for Uncertainty in Individual Environmental Decisions. <i>Topics in Cognitive Science</i> , 2016, 8, 242-258. | 1.1 | 17 |
| 11 | How People with Low and High Graph Literacy Process Health Graphs: Evidence from Eye-tracking. <i>Journal of Behavioral Decision Making</i> , 2016, 29, 271-294. | 1.0 | 63 |
| 12 | Left Feels Right. <i>Social Science Computer Review</i> , 2014, 32, 743-764. | 2.6 | 12 |
| 13 | On defensive decision making: how doctors make decisions for their patients. <i>Health Expectations</i> , 2014, 17, 664-669. | 1.1 | 33 |
| 14 | Strategy Selection in Risky Choice: The Impact of Numeracy, Affect, and Cross-Cultural Differences. <i>Journal of Behavioral Decision Making</i> , 2013, 26, 260-271. | 1.0 | 75 |
| 15 | Presenting quantitative information about decision outcomes: a risk communication primer for patient decision aid developers. <i>BMC Medical Informatics and Decision Making</i> , 2013, 13, S7. | 1.5 | 369 |
| 16 | Using Analogies to Communicate Information about Health Risks. <i>Applied Cognitive Psychology</i> , 2013, 27, 33-42. | 0.9 | 27 |
| 17 | Sample Composition Discrepancies in Different Stages of a Probability-based Online Panel. <i>Field Methods</i> , 2013, 25, 339-360. | 0.5 | 35 |
| 18 | Does young adults™ preferred role in decision making about health, money, and career depend on their advisors™ leadership skills?. <i>International Journal of Psychology</i> , 2013, 48, 492-501. | 1.7 | 4 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | When Dread Risks Are More Dreadful than Continuous Risks: Comparing Cumulative Population Losses over Time. PLoS ONE, 2013, 8, e66544. | 1.1 | 5 |
| 20 | When Higher Bars Are Not Larger Quantities: On Individual Differences in the Use of Spatial Information in Graph Comprehension. Spatial Cognition and Computation, 2012, 12, 195-218. | 0.6 | 39 |
| 21 | Social Sampling Explains Apparent Biases in Judgments of Social Environments. Psychological Science, 2012, 23, 1515-1523. | 1.8 | 101 |
| 22 | Why do single event probabilities confuse patients?. BMJ: British Medical Journal, 2012, 344, e245-e245. | 2.4 | 47 |
| 23 | Doc, what would you do if you were me? On self-other discrepancies in medical decision making.. Journal of Experimental Psychology: Applied, 2012, 18, 38-51. | 0.9 | 77 |
| 24 | The Risks We Dread: A Social Circle Account. PLoS ONE, 2012, 7, e32837. | 1.1 | 3 |
| 25 | How to Measure Risk Comprehension in Educated Samples. , 2012, , 29-52. | | 3 |
| 26 | Statistical Numeracy for Health. , 2012, , 15-28. | | 4 |
| 27 | Helping People Memorize Consequences of Risky Behaviors. , 2012, , 119-129. | | 0 |
| 28 | Appendix: Numeracy and Graph Literacy Scales. , 2012, , 239-264. | | 0 |
| 29 | On the Effect of Individual Differences on Shared Decision Making. , 2012, , 215-225. | | 0 |
| 30 | Reducing the Effect of Framed Messages About Health. , 2012, , 165-191. | | 0 |
| 31 | Introduction: Transparent Communication in a Globalized World. , 2012, , 1-12. | | 0 |
| 32 | Reducing Denominator Neglect. , 2012, , 145-164. | | 1 |
| 33 | Improving the Understanding of Treatment Risk Reduction. , 2012, , 131-144. | | 0 |
| 34 | Guidelines for Transparent Communication in a Globalized World. , 2012, , 229-238. | | 2 |
| 35 | Communicating Information About Preventive Medical Treatments and Screenings. , 2012, , 99-118. | | 0 |
| 36 | Enhancing Understanding and Recall of Quantitative Information about Medical Risks: A Cross-Cultural Comparison between Germany and Spain. Spanish Journal of Psychology, 2011, 14, 218-226. | 1.1 | 13 |

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|----|---|-----|-----------|
| 37 | Do low-numeracy people avoid shared decision making?. <i>Health Psychology</i> , 2011, 30, 336-341. | 1.3 | 62 |
| 38 | Communicating consequences of risky behaviors: Life expectancy versus risk of disease. <i>Patient Education and Counseling</i> , 2011, 82, 30-35. | 1.0 | 37 |
| 39 | Using plausible group sizes to communicate information about medical risks. <i>Patient Education and Counseling</i> , 2011, 84, 245-250. | 1.0 | 40 |
| 40 | Graph Literacy. <i>Medical Decision Making</i> , 2011, 31, 444-457. | 1.2 | 266 |
| 41 | How to Reduce the Effect of Framing on Messages About Health. <i>Journal of General Internal Medicine</i> , 2010, 25, 1323-1329. | 1.3 | 119 |
| 42 | Simple mechanisms for gathering social information. <i>New Ideas in Psychology</i> , 2010, 28, 49-63. | 1.2 | 7 |
| 43 | Who profits from visual aids: Overcoming challenges in people's understanding of risks. <i>Social Science and Medicine</i> , 2010, 70, 1019-1025. | 1.8 | 236 |
| 44 | Do Icon Arrays Help Reduce Denominator Neglect?. <i>Medical Decision Making</i> , 2010, 30, 672-684. | 1.2 | 163 |
| 45 | Statistical Numeracy for Health. <i>Archives of Internal Medicine</i> , 2010, 170, 462. | 4.3 | 185 |
| 46 | Natural Frequencies Help Older Adults and People with Low Numeracy to Evaluate Medical Screening Tests. <i>Medical Decision Making</i> , 2009, 29, 368-371. | 1.2 | 88 |
| 47 | Communicating Treatment Risk Reduction to People With Low Numeracy Skills: A Cross-Cultural Comparison. <i>American Journal of Public Health</i> , 2009, 99, 2196-2202. | 1.5 | 163 |
| 48 | Using icon arrays to communicate medical risks: Overcoming low numeracy.. <i>Health Psychology</i> , 2009, 28, 210-216. | 1.3 | 295 |
| 49 | Unemployed people in search of a job: Reconsidering the role of search behavior. <i>Journal of Vocational Behavior</i> , 2008, 72, 415-428. | 1.9 | 57 |
| 50 | Eye-Tracking Data: New Insights on Response Order Effects and Other Cognitive Shortcuts in Survey Responding. <i>Public Opinion Quarterly</i> , 2008, 72, 892-913. | 0.9 | 151 |
| 51 | Working in the hidden economy: Associations with the latent benefits and psychological health. <i>European Journal of Work and Organizational Psychology</i> , 2008, 17, 301-314. | 2.2 | 16 |
| 52 | Personality determinants of online shopping: Explaining online purchase intentions using a hierarchical approach. <i>Journal of Business Research</i> , 2007, 60, 597-605. | 5.8 | 186 |