Andy J King

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3731123/publications.pdf

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| | | 758635 | 642321 |
|----------|----------------|--------------|----------------|
| 30 | 619 | 12 | 23 |
| papers | citations | h-index | g-index |
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| 30 | 30 | 30 | 616 |
| all docs | docs citations | times ranked | citing authors |
| | | | |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Why are Tailored Messages More Effective? A Multiple Mediation Analysis of a Breast Cancer Screening Intervention. Journal of Communication, 2012, 62, 851-868. | 2.1 | 114 |
| 2 | Improving Visual Behavior Research in Communication Science: An Overview, Review, and Reporting Recommendations for Using Eye-Tracking Methods. Communication Methods and Measures, 2019, 13, 149-177. | 3.0 | 84 |
| 3 | Saving Lives Branch by Branch: The Effectiveness of Driver Licensing Bureau Campaigns to Promote Organ Donor Registry Sign-Ups to African Americans in Michigan. Journal of Health Communication, 2011, 16, 805-819. | 1.2 | 58 |
| 4 | Promoting the Michigan Organ Donor Registry: Evaluating the Impact of a Multifaceted Intervention Utilizing Media Priming and Communication Design. Health Communication, 2010, 25, 700-708. | 1.8 | 44 |
| 5 | The influence of visual complexity on initial user impressions: testing the persuasive model of web design. Behaviour and Information Technology, 2020, 39, 497-510. | 2.5 | 41 |
| 6 | Objective Design to Subjective Evaluations: Connecting Visual Complexity to Aesthetic and Usability Assessments of eHealth. International Journal of Human-Computer Interaction, 2020, 36, 95-104. | 3.3 | 33 |
| 7 | Advancing Visual Health Communication Research to Improve Infodemic Response. Health Communication, 2020, 35, 1723-1728. | 1.8 | 31 |
| 8 | Skin self-examinations and visual identification of atypical nevi: Comparing individual and crowdsourcing approaches. Cancer Epidemiology, 2013, 37, 979-984. | 0.8 | 27 |
| 9 | Using Comics to Communicate About Health: An Introduction to the Symposium on Visual Narratives and Graphic Medicine. Health Communication, 2017, 32, 523-524. | 1.8 | 27 |
| 10 | Perceived Visual Informativeness (PVI): Construct and Scale Development to Assess Visual Information in Printed Materials. Journal of Health Communication, 2014, 19, 1099-1115. | 1.2 | 21 |
| 11 | The "Tell Us Now―Campaign for Organ Donation: Using Message Immediacy to Increase Donor Registration Rates. Journal of Applied Communication Research, 2012, 40, 229-246. | 0.7 | 20 |
| 12 | Comparing Theories of Media Learning: Cognitive Mediation, Information Utility, and Knowledge Acquisition from Cancer News. Mass Communication and Society, 2015, 18, 753-775. | 1.2 | 15 |
| 13 | It's up to you: a multiâ€message, phased driver facility campaign to increase organ donation registration rates in <scp>I</scp> llinois. Clinical Transplantation, 2013, 27, E546-53. | 0.8 | 13 |
| 14 | Visual Exemplification and Skin Cancer: The Utility of Exemplars in Promoting Skin Self-Exams and Atypical Nevi Identification. Journal of Health Communication, 2016, 21, 826-836. | 1.2 | 12 |
| 15 | Visual Messaging and Risk Communication. , 2015, , 193-206. | | 11 |
| 16 | Using the CAUSE Model to Understand Public Communication about Water Risks: Perspectives from Texas Groundwater District Officials on Drought and Availability. Risk Analysis, 2018, 38, 1378-1389. | 1,5 | 10 |
| 17 | Information Seeking and Scanning about Colorectal Cancer Screening among Black and White Americans, Ages 45–74: Comparing Information Sources and Screening Behaviors. Journal of Health Communication, 2020, 25, 402-411. | 1,2 | 10 |
| 18 | Illinois Department of Motor Vehicle Customers' Reasons for (Not) Registering as an Organ Donor. Progress in Transplantation, 2019, 29, 157-163. | 0.4 | 8 |

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Do Pattern-Focused Visuals Improve Skin Self-Examination Performance? Explicating the Visual Skill Acquisition Model. Journal of Health Communication, 2017, 22, 732-742. | 1.2 | 6 |
| 20 | Dialogic Communication Practices of Water District Officials: Insights from Practitioner Interviews. Environmental Communication, 2020, 14, 147-154. | 1.2 | 6 |
| 21 | Customization versus Personalisation of Digital Health Information. European Journal of Health Communication, 2020, 1, 30-54. | 0.5 | 6 |
| 22 | Ethnic newspapers and low-income Spanish-speaking adults: influence of news consumption and health motivation on cancer prevention behaviors. Ethnicity and Health, 2018, 23, 410-424. | 1.5 | 5 |
| 23 | "l Quit― Testing the Added Value and Sequencing Effects of an Efficacy-focused Message among Cigarette Warning Labels. Journal of Health Communication, 2020, 25, 361-373. | 1.2 | 4 |
| 24 | Is News Surveillance Related to Cancer Knowledge in Underserved Adults? Testing Three Versions of the Cognitive Mediation Model. Journalism Studies, 2020, 21, 1186-1199. | 1.2 | 4 |
| 25 | Visual Juxtapositions as Exemplars in Messages Promoting Healthy Dietary Behavior. Health Communication, 2021, 36, 1200-1215. | 1.8 | 3 |
| 26 | Psychosocial Correlates of Face-Touching Mitigation Behaviors in Public and Private. American Journal of Infection Control, 2022, , . | 1.1 | 2 |
| 27 | Health Communication 2019 in Review. Health Communication, 2020, 35, 1051-1055. | 1.8 | 1 |
| 28 | Obstacles to skin self-examination: are frontier adults inclined abstainers?. Psychology, Health and Medicine, 2020, 25, 470-479. | 1.3 | 1 |
| 29 | Health Communication 2020 in Review. Health Communication, 2021, 36, 267-271. | 1.8 | 1 |
| 30 | Science communication challenges about antimicrobial resistance in animal agriculture: insights from stakeholders. JAC-Antimicrobial Resistance, 2022, 4, dlac032. | 0.9 | 1 |