

Jeanine P D Guidry

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5699757/publications.pdf>

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42
papers

1,348
citations

623734

14
h-index

377865

34
g-index

44
all docs

44
docs citations

44
times ranked

1697
citing authors

#	ARTICLE	IF	CITATIONS
1	Willingness to get the COVID-19 vaccine with and without emergency use authorization. American Journal of Infection Control, 2021, 49, 137-142.	2.3	358
2	Ebola on Instagram and Twitter: How health organizations address the health crisis in their social media engagement. Public Relations Review, 2017, 43, 477-486.	3.2	230
3	On pins and needles: How vaccines are portrayed on Pinterest. Vaccine, 2015, 33, 5051-5056.	3.8	168
4	A Tale of Two Diverse Qualtrics Samples: Information for Online Survey Researchers. Cancer Epidemiology Biomarkers and Prevention, 2020, 29, 731-735.	2.5	93
5	Using the Health Belief Model to Analyze Instagram Posts about Zika for Public Health Communications. Emerging Infectious Diseases, 2019, 25, 179-180.	4.3	50
6	Suicide conversations on Instagram, contagion or caring?. Journal of Communication in Healthcare, 2018, 11, 12-18.	1.5	46
7	Moving social marketing beyond personal change to social change. Journal of Social Marketing, 2014, 4, 240-260.	2.3	45
8	How Health Risks Are Pinpointed (or Not) on Social Media: The Portrayal of Waterpipe Smoking on Pinterest. Health Communication, 2016, 31, 659-667.	3.1	32
9	Tweeting about #Diseases and #Publichealth: Communicating Global Health Issues across Nations. Health Communication, 2020, 35, 1137-1145.	3.1	29
10	Portrayals of depression on Pinterest and why public relations practitioners should care. Public Relations Review, 2016, 42, 232-236.	3.2	28
11	Male Body Image Portrayals on Instagram. Cyberpsychology, Behavior, and Social Networking, 2020, 23, 281-289.	3.9	27
12	Welcome or Not: Comparing #Refugee Posts on Instagram and Pinterest. American Behavioral Scientist, 2018, 62, 512-531.	3.8	20
13	U.S. public support for COVID-19 vaccine donation to low- and middle-income countries during the COVID-19 pandemic. Vaccine, 2021, 39, 2452-2457.	3.8	20
14	The skills required for entry-level public relations: An analysis of skills required in 1,000 PR job ads. Public Relations Review, 2020, 46, 101973.	3.2	16
15	Stay Socially Distant and Wash Your Hands: Using the Health Belief Model to Determine Intent for COVID-19 Preventive Behaviors at the Beginning of the Pandemic. Health Education and Behavior, 2021, 48, 424-433.	2.5	16
16	Tweeting the #flushot: Beliefs, Barriers, and Threats During Different Periods of the 2018 to 2019 Flu Season. Journal of Primary Care and Community Health, 2020, 11, 215013272093272.	2.1	15
17	Breast Cancer Voices on Pinterest: Raising Awareness or Just an Inspirational Image?. Health Education and Behavior, 2019, 46, 49S-58S.	2.5	14
18	HPV Vaccine Searches on Pinterest: Before and After Pinterest's Actions to Moderate Content. American Journal of Public Health, 2020, 110, S305-S311.	2.7	13

#	ARTICLE	IF	CITATIONS
19	Intimate Partner Violence on Instagram: Visualizing a Public Health Approach to Prevention. Health Education and Behavior, 2019, 46, 90S-96S.	2.5	12
20	Framing and visual type: Effect on future Zika vaccine uptake intent. Journal of Public Health Research, 2018, 7, 1162.	1.2	11
21	(S)pin the flu vaccine: Recipes for concern. Vaccine, 2020, 38, 5498-5506.	3.8	11
22	A path model of psychosocial constructs predicting future Zika vaccine uptake intent. Vaccine, 2019, 37, 5233-5241.	3.8	10
23	Recipes for Prevention: An Analysis of Intimate Partner Violence Messages on Pinterest. Journal of Interpersonal Violence, 2021, 36, NP6106-NP6123.	2.0	9
24	#TripleNegativeBreastCancer on Instagram. Health Education and Behavior, 2021, 48, 567-574.	2.5	8
25	Making "Weedish Fish": An Exploratory Analysis of Cannabis Recipes on Pinterest. Substance Use and Misuse, 2019, 54, 2191-2197.	1.4	7
26	#Ebola: Tweeting and Pinning an Epidemic. Atlantic Journal of Communication, 2021, 29, 79-92.	1.0	6
27	Endorsement of COVID-19 related misinformation among cancer survivors. Patient Education and Counseling, 2022, 105, 265-268.	2.2	6
28	State Health Department Communication about Long COVID in the United States on Facebook: Risks, Prevention, and Support. International Journal of Environmental Research and Public Health, 2022, 19, 5973.	2.6	6
29	Pinning to Cope: Using Pinterest for Chronic Pain Management. Health Education and Behavior, 2019, 46, 700-709.	2.5	5
30	#WhyIDidntReport. Journal of Forensic Nursing, 2021, 17, 129-139.	0.5	5
31	#NotOkay: Stories About Abuse on Instagram and Twitter. Partner Abuse, 2020, 11, 117-139.	0.4	5
32	#BeTheMatch: Assessing How Testimonials on Reddit Promote the Importance of Donating Bone Marrow. Journal of Health Communication, 2020, 25, 660-670.	2.4	4
33	Tweeting a Pandemic: Communicating #COVID19 Across the Globe. Health Communication, 2022, , 1-10.	3.1	4
34	#Arabhealth on Instagram: Examining Public Health Messages to Arabian Gulf State Audiences. Health Communication, 2020, 37, 1-9.	3.1	3
35	Pinning Despair and Distress " Suicide-Related Content on Visual Social Media Platform Pinterest. Crisis, 2021, 42, 270-277.	1.2	3
36	Social distancing during COVID-19: threat and efficacy among university students in seven nations. Global Health Promotion, 2022, 29, 5-13.	1.3	3

#	ARTICLE	IF	CITATIONS
37	Global health and social media: using Instagram and Twitter in an open online class for global service-learning projects. <i>Communication Teacher</i> , 2016, 30, 185-189.	0.3	2
38	Pinning Pink: Messages About Hereditary Breast Cancer Risk on Pinterest. <i>Journal of Cancer Education</i> , 2022, 37, 532-538.	1.3	2
39	@JunckerEU vs. @MartinSchulz: How leading candidates in the 2014 European Parliament elections campaigned on Twitter. <i>First Monday</i> , 0, , .	0.6	2
40	Why Words Matter. <i>American Journal of Public Health</i> , 2018, 108, 321-323.	2.7	1
41	Academic Literacy: Reaching Our Own. <i>American Journal of Public Health</i> , 2018, 108, 6-6.	2.7	1
42	Perceptions and Experiences of Hematopoietic Cell Transplantation Patients During the COVID-19 Pandemic. <i>Seminars in Oncology Nursing</i> , 2022, 38, 151257.	1.5	1