

Kate E Faasse

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8652211/publications.pdf>

Version: 2024-02-01

66

papers

2,543

citations

279798

23

h-index

214800

47

g-index

72

all docs

72

docs citations

72

times ranked

3411

citing authors

#	ARTICLE	IF	CITATIONS
1	A Qualitative Study on the Experiences of Women With Breast Implant Illness. <i>Aesthetic Surgery Journal</i> , 2022, 42, 381-393.	1.6	5
2	Psychosocial Factors Predict COVID-19 Vaccine Side Effects. <i>Psychotherapy and Psychosomatics</i> , 2022, 91, 136-138.	8.8	26
3	Examining COVID-19 Vaccination Intentions Between Early Stages of the Pandemic and One Year Later in the United States. <i>Psi Chi Journal of Psychological Research</i> , 2022, 27, 2-20.	0.2	0
4	The influence of message framing on nocebo headaches: Findings from a randomized laboratory design. <i>Journal of Behavioral Medicine</i> , 2022, 45, 438-450.	2.1	1
5	People's intended serving behaviour at social vs. non-social meals. <i>Appetite</i> , 2022, , 106053.	3.7	0
6	Do Side Effects to the Primary COVID-19 Vaccine Reduce Intentions for a COVID-19 Vaccine Booster?. <i>Annals of Behavioral Medicine</i> , 2022, 56, 761-768.	2.9	8
7	Understanding Breast Implant Illness. <i>Aesthetic Surgery Journal</i> , 2021, 41, 1367-1379.	1.6	21
8	Rebranding Gout: Could a Name Change for Gout Improve Adherence to Urate-Lowering Therapy?. <i>Therapeutic Innovation and Regulatory Science</i> , 2021, 55, 138-141.	1.6	2
9	Affect and emotions in placebo and nocebo effects: What do we know so far?. <i>Social and Personality Psychology Compass</i> , 2021, 15, .	3.7	17
10	Using Positive Attribute Framing to Attenuate Nocebo Side Effects: A Cybersickness Study. <i>Annals of Behavioral Medicine</i> , 2021, 55, 769-778.	2.9	11
11	Handwashing Message Type Predicts Behavioral Intentions in the United States at the Beginning of the Global COVID-19 Pandemic. <i>Frontiers in Public Health</i> , 2021, 9, 583491.	2.7	7
12	Social psychology and COVID-19: What the field can tell us about behavior in a pandemic. <i>Journal of Social Psychology</i> , 2021, 161, 403-407.	1.5	11
13	Patterns and Predictors of Healthcare Use among Adolescent and Young Adult Cancer Survivors versus a Community Comparison Group. <i>Cancers</i> , 2021, 13, 5270.	3.7	2
14	Patient attitude and acceptance towards episiotomy during pregnancy before and after information provision: a questionnaire. <i>International Urogynecology Journal</i> , 2020, 31, 521-528.	1.4	5
15	Investigating lay beliefs regarding the effect of weight loss on health. <i>Psychology and Health</i> , 2020, 36, 1-18.	2.2	0
16	Acute mental health responses during the COVID-19 pandemic in Australia. <i>PLoS ONE</i> , 2020, 15, e0236562.	2.5	339
17	Public Perceptions of COVID-19 in Australia: Perceived Risk, Knowledge, Health-Protective Behaviors, and Vaccine Intentions. <i>Frontiers in Psychology</i> , 2020, 11, 551004.	2.1	212
18	Correlates of Health-Protective Behavior During the Initial Days of the COVID-19 Outbreak in Norway. <i>Frontiers in Psychology</i> , 2020, 11, 564083.	2.1	58

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19	Determinants of safety-focused product purchasing in the United States at the beginning of the global COVID-19 pandemic. <i>Safety Science</i> , 2020, 130, 104894.	4.9	27
20	Development of a scale to measure reasons for eating less healthily after exercise: the compensatory unhealthy eating scale. <i>Health Psychology and Behavioral Medicine</i> , 2020, 8, 110-131.	1.8	1
21	The Role of Attitudes, Affect, and Income in Predicting COVID-19 Behavioral Intentions. <i>Frontiers in Psychology</i> , 2020, 11, 567397.	2.1	13
22	Understanding and Preventing Health Concerns About Emerging Mobile Health Technologies. <i>JMIR MHealth and UHealth</i> , 2020, 8, e14375.	3.7	20
23	Acute mental health responses during the COVID-19 pandemic in Australia. , 2020, 15, e0236562.		0
24	Acute mental health responses during the COVID-19 pandemic in Australia. , 2020, 15, e0236562.		0
25	Acute mental health responses during the COVID-19 pandemic in Australia. , 2020, 15, e0236562.		0
26	Acute mental health responses during the COVID-19 pandemic in Australia. , 2020, 15, e0236562.		0
27	Paramedic student confidence, concerns, learning and experience with resuscitation decision-making and patient death: A pilot survey. <i>Australasian Emergency Care</i> , 2019, 22, 156-161.	1.5	14
28	Experimental Assessment of Nocebo Effects and Nocebo Side Effects: Definitions, Study Design, and Implications for Psychiatry and Beyond. <i>Frontiers in Psychiatry</i> , 2019, 10, 396.	2.6	15
29	Perceived sensitivity to medicines: a study among chronic medicine users in Norway. <i>International Journal of Clinical Pharmacy</i> , 2019, 41, 804-812.	2.1	8
30	Nocebo effects in health psychology. <i>Australian Psychologist</i> , 2019, 54, 453-465.	1.6	13
31	Can Positive Framing Reduce Nocebo Side Effects? Current Evidence and Recommendation for Future Research. <i>Frontiers in Pharmacology</i> , 2019, 10, 167.	3.5	64
32	Adverse events of placebo for participants in pharmacological rcts for insomnia - a systematic review and meta-analysis. <i>Sleep Medicine</i> , 2019, 64, S417-S418.	1.6	0
33	An Experimental Test of the Effects of a Target Person's Body Weight and Engagement with Health Behaviours on Perceptions of Overall Health. <i>Applied Psychology: Health and Well-Being</i> , 2019, 11, 240-261.	3.0	2
34	The Influence of Side Effect Information Framing on Nocebo Effects. <i>Annals of Behavioral Medicine</i> , 2019, 53, 621-629.	2.9	43
35	Prescribing Placebos: An Experimental Examination of the Role of Dose, Expectancies, and Adherence in Open-Label Placebo Effects. <i>Annals of Behavioral Medicine</i> , 2019, 53, 16-28.	2.9	32
36	Placebos in Australian general practice: A national survey of physician use, beliefs and attitudes. , 2019, 48, 876-882.		9

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37	A perspective on nonadherence to drug therapy: psychological barriers and strategies to overcome nonadherence. Patient Preference and Adherence, 2018, Volume 12, 1527-1535.	1.8	21
38	The Power of Labeling in Nocebo Effects. International Review of Neurobiology, 2018, 139, 379-406.	2.0	18
39	The Influence of Social Modeling, Gender, and Empathy on Treatment Side Effects. Annals of Behavioral Medicine, 2018, 52, 560-570.	2.9	21
40	Enhancing treatment effectiveness through social modelling: A pilot study. Psychology and Health, 2017, 32, 626-637.	2.2	7
41	Bad news: The influence of news coverage and Google searches on Gardasil adverse event reporting. Vaccine, 2017, 35, 6872-6878.	3.8	34
42	From Me to You. Current Directions in Psychological Science, 2016, 25, 438-443.	5.3	27
43	Public Perceptions and Knowledge of the Ebola Virus, Willingness to Vaccinate, and Likely Behavioral Responses to an Outbreak. Disaster Medicine and Public Health Preparedness, 2016, 10, 674-680.	1.3	20
44	A comparison of language use in pro- and anti-vaccination comments in response to a high profile Facebook post. Vaccine, 2016, 34, 5808-5814.	3.8	112
45	Impact of brand or generic labeling on medication effectiveness and side effects. Health Psychology, 2016, 35, 187-190.	1.6	52
46	The Validity and Clinical Utility of the COVERS Scale and Pain Assessment Tool for Assessing Pain in Neonates Admitted to an Intensive Care Unit. Clinical Journal of Pain, 2016, 32, 51-57.	1.9	13
47	You Can't Always Get What You Want: The Influence of Choice on Nocebo and Placebo Responding. Annals of Behavioral Medicine, 2016, 50, 445-451.	2.9	44
48	3-D bone models to improve treatment initiation among patients with osteoporosis: A randomised controlled pilot trial. Psychology and Health, 2016, 31, 487-497.	2.2	15
49	Changing perceptions and efficacy of generic medicines: An intervention study. Health Psychology, 2016, 35, 1246-1253.	1.6	15
50	Does the early feedback of results improve reassurance following diagnostic testing? A randomized controlled trial in patients undergoing cardiac investigation. Health Psychology, 2015, 34, 216-221.	1.6	5
51	Seeing is believing: Impact of social modeling on placebo and nocebo responding. Health Psychology, 2015, 34, 880-885.	1.6	41
52	Perceptions of generic medication in the general population, doctors and pharmacists: a systematic review. BMJ Open, 2015, 5, e008915.	1.9	127
53	High perceived sensitivity to medicines is associated with higher medical care utilisation, increased symptom reporting and greater information-seeking about medication. Pharmacoepidemiology and Drug Safety, 2015, 24, 592-599.	1.9	32
54	Stress, Coping and Health. , 2015, , 551-555.		2

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55	Authors' reply to MacDonald and Etminan. BMJ, The, 2014, 349, g5523-g5523.	6.0	0
56	Effect of a Smartphone Application Incorporating Personalized Health-Related Imagery on Adherence to Antiretroviral Therapy: A Randomized Clinical Trial. AIDS Patient Care and STDs, 2014, 28, 579-586.	2.5	149
57	Unhelpful information about adverse drug reactions. BMJ, The, 2014, 349, g5019-g5019.	6.0	52
58	How common are symptoms? Evidence from a New Zealand national telephone survey. BMJ Open, 2014, 4, e005374-e005374.	1.9	87
59	The perceived sensitivity to medicines (PSM) scale: An evaluation of validity and reliability. British Journal of Health Psychology, 2013, 18, 18-30.	3.5	95
60	The Effect of an Apparent Change to a Branded or Generic Medication on Drug Effectiveness and Side Effects. Psychosomatic Medicine, 2013, 75, 90-96.	2.0	75
61	The nocebo effect: patient expectations and medication side effects. Postgraduate Medical Journal, 2013, 89, 540-546.	1.8	151
62	How distressing is it to participate in medical research? A calibration study using an everyday events questionnaire. JRSN Short Reports, 2013, 4, 204253331349327.	0.6	9
63	Public Anxiety and Information Seeking Following the H1N1 Outbreak: Blogs, Newspaper Articles, and Wikipedia Visits. Health Communication, 2012, 27, 179-185.	3.1	165
64	Impact of television coverage on the number and type of symptoms reported during a health scare: a retrospective pre- and post-observational study. BMJ Open, 2012, 2, e001607.	1.9	64
65	Thyroxine: anatomy of a health scare. BMJ: British Medical Journal, 2009, 339, b5613-b5613.	2.3	56
66	Influence of television on demand for cosmetic surgery. Medical Journal of Australia, 2008, 189, 244-245.	1.7	3