

Monika Sieverding

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7116559/publications.pdf>

Version: 2024-02-01

51
papers

1,386
citations

361045

20
h-index

395343

33
g-index

58
all docs

58
docs citations

58
times ranked

1463
citing authors

#	ARTICLE	IF	CITATIONS
1	Gender differences in the intention to get vaccinated against COVID-19: a systematic review and meta-analysis. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2023, 31, 1303-1327.	0.8	99
2	Improving Sleep Among Teachers: an Implementation-Intention Intervention. <i>International Journal of Behavioral Medicine</i> , 2023, 30, 49-61.	0.8	3
3	Explaining the intention to get vaccinated against COVID-19: General attitudes towards vaccination and predictors from health behavior theories. <i>Psychology, Health and Medicine</i> , 2023, 28, 161-170.	1.3	3
4	Impact and Determinants of Structural Barriers on Physical Activity in People with Cancer. <i>International Journal of Behavioral Medicine</i> , 2022, 29, 308-320.	0.8	7
5	Better not resting: Carving out attitudes and their associations with physical activity in people with cancer. <i>European Journal of Cancer Care</i> , 2022, 31, .	0.7	1
6	The Relationship between Exercise Self-Efficacy, Intention, and Structural Barriers for Physical Activity after a Cancer Diagnosis. <i>Cancers</i> , 2022, 14, 2480.	1.7	5
7	Worse or even better than expected? Outcome expectancies and behavioral experiences in the context of physical activity among cancer patients. <i>Journal of Health Psychology</i> , 2021, 26, 659-671.	1.3	7
8	What is the Image of the "Typical Cancer Patient"? The View of Physicians. <i>American Journal of Men's Health</i> , 2021, 15, 155798832098848.	0.7	1
9	Physical activity counseling to cancer patients: How are patients addressed and who benefits most?. <i>Patient Education and Counseling</i> , 2021, 104, 2999-3007.	1.0	8
10	Prevalence and frequency of self-management strategies among female cancer survivors: the neglected roles of social relations and conscious living. <i>Supportive Care in Cancer</i> , 2020, 28, 607-616.	1.0	6
11	Change patterns and determinants of physical activity differ between breast, prostate, and colorectal cancer patients. <i>Supportive Care in Cancer</i> , 2020, 28, 3207-3218.	1.0	19
12	The Influence of Cancer Patient Characteristics on the Recommendation of Physical Activity by Healthcare Professionals. <i>International Journal of Behavioral Medicine</i> , 2020, 27, 65-78.	0.8	8
13	Gender differences in self-reported family history of cancer: A review and secondary data analysis. <i>Cancer Medicine</i> , 2020, 9, 7772-7780.	1.3	13
14	The association between physicians' exercise counseling and physical activity in patients with cancer: Which roles do patients' satisfaction and previous physical activity levels play?. <i>Psycho-Oncology</i> , 2020, 29, 1856-1863.	1.0	11
15	Testing verbal quantifiers for social norms messages in cancer screening: evidence from an online experiment. <i>BMC Public Health</i> , 2019, 19, 658.	1.2	16
16	"Don't Drink Too Much!" Reactance Among Young Men Following Health-Related Social Control. <i>American Journal of Men's Health</i> , 2019, 13, 155798831982592.	0.7	6
17	The impact of descriptive norms on motivation to participate in cancer screening " Evidence from online experiments. <i>Patient Education and Counseling</i> , 2019, 102, 1621-1628.	1.0	22
18	To rest or not to rest? Health care professionals' attitude toward recommending physical activity to their cancer patients. <i>Psycho-Oncology</i> , 2019, 28, 784-791.	1.0	21

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19	Which self-management strategies do health care professionals recommend to their cancer patients? An experimental investigation of patient age and treatment phase. <i>Journal of Behavioral Medicine</i> , 2019, 42, 342-352.	1.1	6
20	Can lifestyle preferences help explain the persistent gender gap in academia? The "mothers work less" hypothesis supported for German but not for U.S. early career researchers. <i>PLoS ONE</i> , 2018, 13, e0202728.	1.1	15
21	Are healthcare professionals being left in the lurch? The role of structural barriers and information resources to promote physical activity to cancer patients. <i>Supportive Care in Cancer</i> , 2018, 26, 4087-4096.	1.0	31
22	Health Care Professionals' Perception of Contraindications for Physical Activity During Cancer Treatment. <i>Frontiers in Oncology</i> , 2018, 8, 98.	1.3	15
23	What hinders healthcare professionals in promoting physical activity towards cancer patients? The influencing role of healthcare professionals' concerns, perceived patient characteristics and perceived structural factors. <i>European Journal of Cancer Care</i> , 2018, 27, e12853.	0.7	31
24	Physical Activity Enjoyment and Self-Efficacy As Predictors of Cancer Patients' Physical Activity Level. <i>Frontiers in Psychology</i> , 2016, 7, 898.	1.1	42
25	Social support and social control in the context of cancer patients' exercise: A pilot study. <i>Health Psychology Open</i> , 2016, 3, 205510291668099.	0.7	13
26	The role of self-regulation in health and illness. <i>Psychology, Health and Medicine</i> , 2016, 21, 135-137.	1.3	11
27	See feminine "Think incompetent? The effects of a feminine outfit on the evaluation of women's computer competence. <i>Computers and Education</i> , 2016, 95, 63-74.	5.1	8
28	A self-regulation-based intervention to increase physical activity in cancer patients. <i>Psychology, Health and Medicine</i> , 2016, 21, 163-175.	1.3	30
29	Reactions Toward Men Who Have Taken Parental Leave: Does the Length of Parental Leave Matter?. <i>Sex Roles</i> , 2015, 72, 462-476.	1.4	20
30	What Explains the Intention to Be Physically Active in Cancer Patients? Different Determinants for Active and Insufficiently Active Patients. <i>Journal of Psychosocial Oncology</i> , 2015, 33, 15-33.	0.6	13
31	Predicting and explaining students' stress with the Demand-Control Model: does neuroticism also matter?. <i>Educational Psychology</i> , 2015, 35, 449-465.	1.2	21
32	Who makes use of Internet-delivered health information? The role of gender role self-concept in young men and women. <i>Psychology, Health and Medicine</i> , 2015, 20, 247-253.	1.3	6
33	Academic career intention beyond the PhD: can the theory of planned behavior explain gender differences?. <i>Journal of Applied Social Psychology</i> , 2015, 45, 158-172.	1.3	32
34	Intervention-Elicited Reactance and Its Implications. <i>Zeitschrift Fur Psychologie / Journal of Psychology</i> , 2015, 223, 247-256.	0.7	19
35	Sexist Behavior Undermines Women's Performance in a Job Application Situation. <i>Sex Roles</i> , 2014, 70, 79-87.	1.4	13
36	Why do Highly Qualified Women (Still) Earn Less? Gender Differences in Long-Term Predictors of Career Success. <i>Psychology of Women Quarterly</i> , 2014, 38, 93-106.	1.3	69

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37	Increasing fruit and vegetable intake. "Five a day" versus "just one more". <i>Appetite</i> , 2013, 65, 200-204.	1.8	24
38	Gender-Related Traits as Predictors of Alcohol Use in Male German and Spanish University Students. <i>Sex Roles</i> , 2011, 64, 394-404.	1.4	13
39	Young adults' images of abstaining and drinking: Prototype dimensions, correlates and assessment methods. <i>Journal of Health Psychology</i> , 2011, 16, 410-420.	1.3	28
40	Do Psychological Variables Mediate Sex Differences in Young Adults' Alcohol Use?. <i>Substance Use and Misuse</i> , 2011, 46, 552-559.	0.7	10
41	What role do social norms play in the context of men's cancer screening intention and behavior? Application of an extended theory of planned behavior.. <i>Health Psychology</i> , 2010, 29, 72-81.	1.3	90
42	Young adults' social drinking as explained by an augmented theory of planned behaviour: The roles of prototypes, willingness, and gender. <i>British Journal of Health Psychology</i> , 2010, 15, 561-581.	1.9	77
43	Information About Low Participation in Cancer Screening Demotivates Other People. <i>Psychological Science</i> , 2010, 21, 941-943.	1.8	32
44	Colonoscopy Use in a Country with a Long-Standing Colorectal Cancer Screening Programme: Evidence from a Large German Survey. <i>Zeitschrift Fur Gastroenterologie</i> , 2010, 48, 1351-1357.	0.2	10
45	"Be Cool!": Emotional costs of hiding feelings in a job interview. <i>International Journal of Selection and Assessment</i> , 2009, 17, 391-401.	1.7	37
46	(Self-)Evaluation of computer competence: How gender matters. <i>Computers and Education</i> , 2009, 52, 696-701.	5.1	68
47	Where are the Gender Differences? Male Priming Boosts Spatial Skills in Women. <i>Sex Roles</i> , 2008, 59, 274-281.	1.4	40
48	Masculinity causes speeding in young men. <i>Accident Analysis and Prevention</i> , 2008, 40, 840-842.	3.0	63
49	Women and computers. Effects of stereotype threat on attribution of failure. <i>Computers and Education</i> , 2008, 51, 1795-1803.	5.1	85
50	What Makes Men Attend Early Detection Cancer Screenings? An Investigation into the Roles of Cues to Action. <i>International Journal of Men's Health</i> , 2008, 7, 3-20.	0.4	6
51	Cardiovascular reactivity in a simulated job interview: The role of gender role self-concept. <i>International Journal of Behavioral Medicine</i> , 2005, 12, 1-10.	0.8	10