Ivanka J Prichard

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1865308/publications.pdf

Version: 2024-02-01

279798 254184 2,201 85 23 43 citations g-index h-index papers 89 89 89 2446 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Primary caregiving grandmothers' perspectives of grandchildren's healthy lifestyle behaviours: a qualitative study. Journal of Family Studies, 2022, 28, 19-36.	1.5	3
2	Mumbod? A comparison of body image and dietary restraint among women with younger, older, and no children. Journal of Health Psychology, 2022, 27, 778-789.	2.3	7
3	Body image profiles and exercise behaviours in early motherhood. A latent profile analysis. Journal of Health Psychology, 2022, 27, 2056-2067.	2.3	6
4	The effect of item placement on snack food choices from physical and online menus. Appetite, 2022, 169, 105792.	3.7	5
5	Australian adolescents' beliefs and perceptions towards healthy eating from a symbolic and moral perspective: A qualitative study. Appetite, 2022, 171, 105913.	3.7	5
6	Body image and quality of life in women with breast cancer: Appreciating the body and its functionality. Body Image, 2022, 40, 92-102.	4.3	10
7	â€There's Just Something Really Peaceful About It': a Qualitative Exploration of Mothers with Young Children and Engagement in Group-Based Physical Activity Programs. International Journal of Behavioral Medicine, 2022, , 1.	1.7	2
8	Predicting men's intentions to seek help for cancer symptoms: a comparison of the Theory of Planned Behaviour and the Health Belief Model. Australian Journal of Psychology, 2022, 74, 1-10.	2.8	1
9	Implementation and prospective evaluation of the Country Heart Attack Prevention model of care to improve attendance and completion of cardiac rehabilitation for patients with cardiovascular diseases living in rural Australia: a study protocol. BMJ Open, 2022, 12, e054558.	1.9	5
10	The effectiveness of implicit interventions in food menus to promote healthier eating behaviours: A systematic review. Appetite, 2022, 173, 105997.	3.7	4
11	Level playing field: young males, masculinity and mental wellbeing through sport. BMC Public Health, 2022, 22, 756.	2.9	5
12	The effect of a healthy food cue on choices from an online fast-food menu. Eating Behaviors, 2022, 45, 101632.	2.0	0
13	"Eat clean, train mean, get lean†Body image and health behaviours of women who engage with fitspiration and clean eating imagery on Instagram. Body Image, 2022, 42, 25-31.	4.3	11
14	More opportunities, same challenges: adolescent girls in sports that are traditionally constructed as masculine. Sport, Education and Society, 2021, 26, 592-605.	2.1	27
15	Acceptability of online sun exposure awareness-raising interventions among youngÂAustralian women: an exploratory mixed-methods study. Health Promotion International, 2021, 36, 374-383.	1.8	2
16	A randomised online experimental study to compare responses to brief and extended surveys of health-related quality of life and psychosocial outcomes among women with breast cancer. Quality of Life Research, 2021, 30, 407-423.	3.1	5
17	Commercially Available Apps to Support Healthy Family Meals: User Testing of App Utility, Acceptability, and Engagement. JMIR MHealth and UHealth, 2021, 9, e22990.	3.7	8
18	The Body Confident Mums challenge: a feasibility trial and qualitative evaluation of a body acceptance program delivered to mothers using Facebook. BMC Public Health, 2021, 21, 1052.	2.9	10

#	Article	IF	Citations
19	Promoting physical activity during the COVID-19 lockdown in Australia: The roles of psychological predictors and commercial physical activity apps. Psychology of Sport and Exercise, 2021, 56, 102002.	2.1	8
20	No likes, no problem? Users' reactions to the removal of Instagram number of likes on other people's posts and links to body image. Body Image, 2021, 38, 72-79.	4.3	12
21	Photo manipulation as a predictor of facial dissatisfaction and cosmetic procedure attitudes. Body Image, 2021, 39, 194-201.	4.3	9
22	Practiceâ€based evidence: Perspectives of effective characteristics of Australian groupâ€based physical activity programs for postpartum women. Health Promotion Journal of Australia, 2021, , .	1.2	1
23	Girls and Young Women in Community Sport: A South Australian Perspective. Frontiers in Sports and Active Living, 2021, 3, 803487.	1.8	2
24	mHealth Interventions to Reduce Alcohol Use in Young People: A Systematic Review of the Literature. Comprehensive Child and Adolescent Nursing, 2020, 43, 171-202.	0.9	41
25	Public Acceptability of Gene Therapy and Gene Editing for Human Use: A Systematic Review. Human Gene Therapy, 2020, 31, 20-46.	2.7	79
26	Mothers' experiences of the relationship between body image and exercise, 0–5 years postpartum: A qualitative study. Body Image, 2020, 35, 41-52.	4.3	15
27	Psychological mechanisms underlying the relationship between commercial physical activity app use and physical activity engagement. Psychology of Sport and Exercise, 2020, 51, 101719.	2.1	12
28	Orthorexia nervosa: examining the Eating Habits Questionnaire's reliability and validity, and its links to dietary adequacy among adult women. Public Health Nutrition, 2020, 23, 1684-1692.	2.2	13
29	Young People's Voices Regarding the Use of Social Networking Sites to Plan for a Night Out Where Alcohol Is Involved. Comprehensive Child and Adolescent Nursing, 2020, , 1-12.	0.9	0
30	#Ihaveembraced: a pilot cross-sectional naturalistic evaluation of the documentary film Embrace and its potential associations with body image in adult women. BMC Women's Health, 2020, 20, 18.	2.0	3
31	The effect of Instagram #fitspiration images on young women's mood, body image, and exercise behaviour. Body Image, 2020, 33, 1-6.	4.3	70
32	The Breast Size Satisfaction Survey (BSSS): Breast size dissatisfaction and its antecedents and outcomes in women from 40 nations. Body Image, 2020, 32, 199-217.	4.3	27
33	Associations Between Commercial App Use and Physical Activity: Cross-Sectional Study. Journal of Medical Internet Research, 2020, 22, e17152.	4.3	13
34	The effect of the spatial positioning of a healthy food cue on food choice from a pictorial-style menu. Eating Behaviors, 2019, 34, 101313.	2.0	11
35	The effect of snack consumption on physical activity: A test of the Compensatory Health Beliefs Model. Appetite, 2019, 141, 104342.	3.7	15
36	Effectiveness of a multi-session positive self, appearance, and functionality program on women's body satisfaction and response to media. Body Image, 2019, 31, 102-111.	4.3	18

#	Article	IF	CITATIONS
37	Treats are a tool of the trade: an exploration of food treats among grandparents who provide informal childcare. Public Health Nutrition, 2019, 22, 2643-2652.	2.2	17
38	It's all in the timing: The effect of a healthy food cue on food choices from a pictorial menu. Appetite, 2019, 139, 105-109.	3.7	9
39	Leading by example: Development of a maternal modelling of positive body image scale and relationships to body image attitudes. Body Image, 2019, 29, 132-139.	4.3	3
40	Understanding variation in men's help-seeking for cancer symptoms: A semistructured interview study Psychology of Men and Masculinity, 2019, 20, 61-70.	1.3	5
41	A Comparison of Physical Activity Mobile Apps With and Without Existing Web-Based Social Networking Platforms: Systematic Review. Journal of Medical Internet Research, 2019, 21, e12687.	4.3	50
42	A Digital Intervention for Australian Adolescents Above a Healthy Weight (Health Online for Teens): Protocol for an Implementation and User Experience Study. JMIR Research Protocols, 2019, 8, e13340.	1.0	3
43	Intergenerational exchange of healthful eating encouragement: Consideration of family ancestry and disease history Families, Systems and Health, 2019, 37, 302-313.	0.6	3
44	Exploring Grandparents' Roles in Young Children's Lifestyle Behaviors and the Prevention of Childhood Obesity: An Australian Perspective. Journal of Nutrition Education and Behavior, 2018, 50, 516-521.	0.7	21
45	This girl can #jointhemovement: Effectiveness of physical functionality-focused campaigns for women's body satisfaction and exercise intent. Body Image, 2018, 24, 26-35.	4.3	44
46	A systematic review of interventions to support the careers of women in academic medicine and other disciplines. BMJ Open, 2018, 8, e020380.	1.9	95
47	Fear of cancer recurrence and psychological well-being in women with breast cancer: The role of causal cancer attributions and optimism. European Journal of Cancer Care, 2018, 27, e12579.	1.5	29
48	Development and psychometric testing of a novel food service satisfaction questionnaire for food service staff of aged care homes. Journal of Nutrition, Health and Aging, 2018, 22, 205-215.	3.3	4
49	The Impact of Different Forms of #fitspiration Imagery on Body Image, Mood, and Self-Objectification among Young Women. Sex Roles, 2018, 78, 789-798.	2.4	120
50	Are Clean Eating Blogs a Source of Healthy Recipes? A Comparative Study of the Nutrient Composition of Foods with and without Clean Eating Claims. Nutrients, 2018, 10, 1440.	4.1	33
51	The Dirt on Clean Eating: A Cross Sectional Analysis of Dietary Intake, Restrained Eating and Opinions about Clean Eating among Women. Nutrients, 2018, 10, 1266.	4.1	26
52	"l aspire to look and feel healthy like the posts convey― engagement with fitness inspiration on social media and perceptions of its influence on health and wellbeing. BMC Public Health, 2018, 18, 1002.	2.9	123
53	Understanding maternal dietary choices during pregnancy: The role of social norms and mindful eating. Appetite, 2017, 112, 227-234.	3.7	28
54	Idealised media images: The effect of fitspiration imagery on body satisfaction and exercise behaviour. Body Image, 2017, 22, 65-71.	4.3	159

#	Article	IF	CITATIONS
55	"Fitspiration―on Social Media: A Content Analysis of Gendered Images. Journal of Medical Internet Research, 2017, 19, e95.	4.3	170
56	Exposure to Barbie: Effects on thin-ideal internalisation, body esteem, and body dissatisfaction among young girls. Body Image, 2016, 19, 142-149.	4.3	31
57	Contextual cue exposure effects on food intake in restrained eaters. Physiology and Behavior, 2016, 167, 71-75.	2.1	12
58	Protocol for a randomized controlled trial testing the impact of feedback on familial risk of chronic diseases on family-level intentions to participate in preventive lifestyle behaviors. BMC Public Health, 2016, 16, 965.	2.9	7
59	The role of expectations in the effect of food cue exposure on intake. Appetite, 2016, 103, 259-264.	3.7	15
60	Intergenerational transmission of dietary behaviours: A qualitative study of Anglo-Australian, Chinese-Australian and Italian-Australian three-generation families. Appetite, 2016, 103, 309-317.	3.7	47
61	Teaching in Focus: The value of implementing a program-specific teaching support project for staff wellbeing and student success. Student Success, 2016, 7, 51-57.	0.8	4
62	Psychosocial factors that influence men's helpâ€seeking for cancer symptoms: a systematic synthesis of mixed methods research. Psycho-Oncology, 2015, 24, 1222-1232.	2.3	53
63	Familial risk for lifestyleâ€related chronic diseases: can family health history be used as a motivational tool to promote health behaviour in young adults?. Health Promotion Journal of Australia, 2015, 26, 122-128.	1.2	16
64	Perceptions of the solarium ban in Australia: â€~Fake it, don't bake it'. Health Promotion Journal of Australia, 2015, 26, 154-158.	1.2	2
65	Skin Tone Dissatisfaction, Sun Exposure, and Sun Protection in Australian Adolescents. International Journal of Behavioral Medicine, 2015, 22, 435-442.	1.7	17
66	Watching reality weight loss TV. The effects on body satisfaction, mood, and snack food consumption. Appetite, 2015, 91, 351-356.	3.7	6
67	Challenges associated with recruiting multigenerational, multicultural families into a randomised controlled trial: Balancing feasibility with validity. Contemporary Clinical Trials, 2015, 43, 185-193.	1.8	7
68	Brides and young couples. Journal of Social and Personal Relationships, 2015, 32, 263-278.	2.3	4
69	The Relationship Between Exposure to Alcohol-Related Content on Facebook and Predictors of Alcohol Consumption Among Female Emerging Adults. Cyberpsychology, Behavior, and Social Networking, 2014, 17, 735-741.	3.9	24
70	The relationship between skin tone dissatisfaction and sun tanning behaviour. Australian Journal of Psychology, 2014, 66, 168-174.	2.8	16
71	Wedding-related weight change: The ups and downs of love. Body Image, 2014, 11, 179-182.	4.3	10
72	What causes breast cancer? A systematic review of causal attributions among breast cancer survivors and how these compare to expert-endorsed risk factors. Cancer Causes and Control, 2014, 25, 771-785.	1.8	66

#	Article	IF	CITATIONS
73	Exercise and eating behaviour: the role of mindfulness. Journal of Eating Disorders, 2013, 1, .	2.7	1
74	Validity and reliability of the Food-Life Questionnaire. Short form. Appetite, 2013, 70, 112-118.	3.7	11
75	The Role of Body Awareness and Mindfulness in the Relationship Between Exercise and Eating Behavior. Journal of Sport and Exercise Psychology, 2013, 35, 655-660.	1.2	30
76	Predictors of Self-Objectification in New Female Fitness Center Members. Women in Sport and Physical Activity Journal, 2012, 21, 24-32.	1.9	3
77	Predictors of mother–daughter resemblance in dietary intake. The role of eating styles, mothers' consumption, and closeness. Appetite, 2012, 58, 271-276.	3.7	17
78	The Effect of Simultaneous Exercise and Exposure to Thin-Ideal Music Videos on Women's State Self-Objectification, Mood and Body Satisfaction. Sex Roles, 2012, 67, 201-210.	2.4	37
79	Appearance investment in Australian brides-to-be. Body Image, 2011, 8, 282-286.	4.3	14
80	Features of the Exercise Environment and Body Image: Preferences for Mirror and Standing Positions in the Aerobics Room. Women in Sport and Physical Activity Journal, 2010, 19, 47-56.	1.9	3
81	Unveiled. Journal of Health Psychology, 2009, 14, 1027-1035.	2.3	11
82	An examination of pre-wedding body image concerns in brides and bridesmaids. Body Image, 2008, 5, 395-398.	4.3	17
83	Relations among exercise type, self-objectification, and body image in the fitness centre environment: The role of reasons for exercise. Psychology of Sport and Exercise, 2008, 9, 855-866.	2.1	210
84	Objectification in Fitness Centers: Self-Objectification, Body Dissatisfaction, and Disordered Eating in Aerobic Instructors and Aerobic Participants. Sex Roles, 2005, 53, 19-28.	2.4	103
85	The promotion of sporting opportunities for girls and young females and the implications for traditional female sports: a qualitative descriptive study. Sport in Society, 0, , 1-22.	1.2	0