

Jan Keller

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

837
citations

623188

14
h-index

580395

25
g-index

48
all docs

48
docs citations

48
times ranked

832
citing authors

#	ARTICLE	IF	CITATIONS
1	Developing habit-based health behaviour change interventions: twenty-one questions to guide future research. <i>Psychology and Health</i> , 2023, 38, 518-540.	1.2	26
2	Digital detox: An effective solution in the smartphone era? A systematic literature review. <i>Mobile Media and Communication</i> , 2022, 10, 190-215.	3.1	66
3	What makes implementation intentions (in)effective for physical activity among older adults?. <i>British Journal of Health Psychology</i> , 2022, 27, 571-587.	1.9	5
4	Hand Washing and Related Cognitions Following a Brief Behavior Change Intervention During the COVID-19 Pandemic: a Pre-Post Analysis. <i>International Journal of Behavioral Medicine</i> , 2022, 29, 575-586.	0.8	4
5	The Interplay Between Strictness of Policies and Individualsâ€™ Self-Regulatory Efforts: Associations with Handwashing During the COVID-19 Pandemic. <i>Annals of Behavioral Medicine</i> , 2022, 56, 368-380.	1.7	9
6	Collaborative, dyadic, and individual planning and physical activity: A dyadic randomized controlled trial.. <i>Health Psychology</i> , 2022, 41, 134-144.	1.3	9
7	White Paper: Open Digital Health â€œ accelerating transparent and scalable health promotion and treatment. <i>Health Psychology Review</i> , 2022, 16, 475-491.	4.4	16
8	Plan pursuit in the context of daily fruit and vegetable consumption: The importance of cue detection and the execution of the planned behaviour for overall behaviour change. <i>British Journal of Health Psychology</i> , 2022, , .	1.9	1
9	Physical Activity, Positive and Negative Symptoms of Psychosis, and General Psychopathology among People with Psychotic Disorders: A Meta-Analysis. <i>Journal of Clinical Medicine</i> , 2022, 11, 2719.	1.0	6
10	What helps to form a healthy nutrition habit? Daily associations of intrinsic reward, anticipated regret, and self-efficacy with automaticity. <i>Appetite</i> , 2022, , 106083.	1.8	3
11	Habits and self-efficacy moderate the effects of intentions and planning on physical activity. <i>British Journal of Health Psychology</i> , 2021, 26, 50-66.	1.9	19
12	Habit formation following routine-based versus time-based cue planning: A randomized controlled trial. <i>British Journal of Health Psychology</i> , 2021, 26, 807-824.	1.9	41
13	Immediate effects of a very brief planning intervention on fruit and vegetable consumption: A randomized controlled trial. <i>Applied Psychology: Health and Well-Being</i> , 2021, 13, 377-393.	1.6	8
14	SARS-CoV-2 Infection, Risk Perception, Behaviour and Preventive Measures at Schools in Berlin, Germany, during the Early Post-Lockdown Phase: A Cross-Sectional Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2739.	1.2	24
15	Environmental Issues Are Health Issues. <i>European Psychologist</i> , 2021, 26, 219-229.	1.8	13
16	Systematic review of ecological momentary assessment (EMA) studies of five public health-related behaviours: review protocol. <i>BMJ Open</i> , 2021, 11, e046435.	0.8	13
17	Can individual, dyadic, or collaborative planning reduce sedentary behavior? A randomized controlled trial. <i>Social Science and Medicine</i> , 2021, 287, 114336.	1.8	7
18	The trajectory of COVID-19 pandemic and handwashing adherence: findings from 14 countries. <i>BMC Public Health</i> , 2021, 21, 1791.	1.2	18

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19	A Mobile Intervention for Self-Efficacious and Goal-Directed Smartphone Use in the General Population: Randomized Controlled Trial. <i>JMIR MHealth and UHealth</i> , 2021, 9, e26397.	1.8	10
20	Moving in Sync: Hourly Physical Activity and Sedentary Behavior are Synchronized in Couples. <i>Annals of Behavioral Medicine</i> , 2020, 54, 10-21.	1.7	24
21	Health Demands Moderate the Link Between Willpower Beliefs and Physical Activity in Patients with Knee Osteoarthritis. <i>International Journal of Behavioral Medicine</i> , 2020, 27, 406-414.	0.8	9
22	Long-term effects of a dyadic planning intervention with couples motivated to increase physical activity. <i>Psychology of Sport and Exercise</i> , 2020, 49, 101710.	1.1	12
23	Maternal practices and perceptions of child body mass status explain child energy expenditure behaviors and body mass. <i>Journal of Behavioral Medicine</i> , 2020, 43, 904-915.	1.1	2
24	Control Strategies and Daily Affect. <i>GeroPsych: the Journal of Gerontopsychology and Geriatric Psychiatry</i> , 2020, 33, 155-169.	0.2	5
25	What makes a good action plan? Characteristics and enactment of fruit and vegetable plans. <i>Appetite</i> , 2019, 142, 104351.	1.8	8
26	Links between meaning in life and physical quality of life after rehabilitation: Mediating effects of positive experiences with physical exercises and mobility. <i>PLoS ONE</i> , 2019, 14, e0224503.	1.1	5
27	Interrelations between Partner-Provided Support and Self-Efficacy: A Dyadic Longitudinal Analysis. <i>Applied Psychology: Health and Well-Being</i> , 2019, 11, 522-542.	1.6	15
28	Sedentary behaviors and anxiety among children, adolescents and adults: a systematic review and meta-analysis. <i>BMC Public Health</i> , 2019, 19, 459.	1.2	44
29	Parental strategies restricting screen use among children, screen home environment, and child screen use as predictors of child body fat: A prospective parent-child study. <i>British Journal of Health Psychology</i> , 2019, 24, 298-314.	1.9	6
30	Putting psychology into telerehabilitation: Coping planning as an example for how to integrate behavior change techniques into clinical practice. <i>AIMS Medical Science</i> , 2019, 6, 13-32.	0.2	2
31	Title is missing!. , 2019, 14, e0224503.		0
32	Title is missing!. , 2019, 14, e0224503.		0
33	Title is missing!. , 2019, 14, e0224503.		0
34	Title is missing!. , 2019, 14, e0224503.		0
35	Interrelations among negative social control, self-efficacy, and physical activity in healthy couples. <i>British Journal of Health Psychology</i> , 2018, 23, 580-596.	1.9	11
36	Augmenting fruit and vegetable consumption by an online intervention: Psychological mechanisms. <i>Appetite</i> , 2018, 120, 348-355.	1.8	60

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37	Sedentary behaviours and health-related quality of life. A systematic review and meta-analysis. <i>Health Psychology Review</i> , 2018, 12, 195-210.	4.4	63
38	Facilitating physical activity and reducing symptoms in patients with knee osteoarthritis: study protocol of a randomized controlled trial to test a theory-based PrevOP-psychological adherence program (PrevOP-PAP). <i>BMC Musculoskeletal Disorders</i> , 2018, 19, 221.	0.8	9
39	Predictors of dyadic planning: Perspectives of prostate cancer survivors and their partners. <i>British Journal of Health Psychology</i> , 2017, 22, 42-59.	1.9	7
40	Effects of dyadic planning on physical activity in couples: A randomized controlled trial.. <i>Health Psychology</i> , 2017, 36, 8-20.	1.3	85
41	What contributes to action plan enactment? Examining characteristics of physical activity plans. <i>British Journal of Health Psychology</i> , 2017, 22, 940-957.	1.9	37
42	Which characteristics of planning matter? Individual and dyadic physical activity plans and their effects on plan enactment. <i>Social Science and Medicine</i> , 2017, 189, 53-62.	1.8	74
43	Self-Efficacy and Planning as Predictors of Physical Activity in the Context of Workplace Health Promotion. <i>Applied Psychology: Health and Well-Being</i> , 2016, 8, 301-321.	1.6	23
44	Enabling or Cultivating? The Role of Prostate Cancer Patients' Received Partner Support and Self-Efficacy in the Maintenance of Pelvic Floor Exercise Following Tumor Surgery. <i>Annals of Behavioral Medicine</i> , 2016, 50, 247-258.	1.7	25
45	Individual and dyadic planning predicting pelvic floor exercise among prostate cancer survivors.. <i>Rehabilitation Psychology</i> , 2015, 60, 222-231.	0.7	8