

# Julian Wienert

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7777728/publications.pdf>

Version: 2024-02-01

29  
papers

611  
citations

759233

12  
h-index

677142

22  
g-index

38  
all docs

38  
docs citations

38  
times ranked

813  
citing authors

#	ARTICLE	IF	CITATIONS
1	Web-Based Intervention for Physical Activity and Fruit and Vegetable Intake Among Chinese University Students: A Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2017, 19, e106.	4.3	109
2	Evaluation of a Web-Based Intervention for Multiple Health Behavior Changes in Patients With Coronary Heart Disease in Home-Based Rehabilitation: Pilot Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2018, 20, e12052.	4.3	70
3	Effectiveness of a Web-Based Computer-Tailored Multiple-Lifestyle Intervention for People Interested in Reducing their Cardiovascular Risk: A Randomized Controlled Trial. <i>Journal of Medical Internet Research</i> , 2016, 18, e78.	4.3	46
4	Understanding the Positive Associations of Sleep, Physical Activity, Fruit and Vegetable Intake as Predictors of Quality of Life and Subjective Health Across Age Groups: A Theory Based, Cross-Sectional Web-Based Study. <i>Frontiers in Psychology</i> , 2018, 9, 977.	2.1	41
5	Communication and patient safety in gynecology and obstetrics - study protocol of an intervention study. <i>BMC Health Services Research</i> , 2019, 19, 908.	2.2	34
6	Generating and predicting high quality action plans to facilitate physical activity and fruit and vegetable consumption: results from an experimental arm of a randomised controlled trial. <i>BMC Public Health</i> , 2016, 16, 317.	2.9	28
7	Digitization and Health in Germany: Cross-sectional Nationwide Survey. <i>JMIR Public Health and Surveillance</i> , 2021, 7, e32951.	2.6	27
8	What are Digital Public Health Interventions? First Steps Toward a Definition and an Intervention Classification Framework. <i>Journal of Medical Internet Research</i> , 2022, 24, e31921.	4.3	23
9	Designing a theory- and evidence-based tailored eHealth rehabilitation aftercare program in Germany and the Netherlands: study protocol. <i>BMC Public Health</i> , 2013, 13, 1081.	2.9	20
10	Implementing Health Apps for Digital Public Health – An Implementation Science Approach Adopting the Consolidated Framework for Implementation Research. <i>Frontiers in Public Health</i> , 2021, 9, 610237.	2.7	19
11	Direct effects of a domain-specific subjective age measure on self-reported physical activity – Is it more important how old you are or how old you feel?. <i>Health Psychology Report</i> , 2015, 3, 131-139.	0.9	17
12	Testing principle working mechanisms of the health action process approach for subjective physical age groups. <i>Research in Sports Medicine</i> , 2016, 24, 67-83.	1.3	16
13	Brief report: Compensatory health beliefs are negatively associated with intentions for regular fruit and vegetable consumption when self-efficacy is low. <i>Journal of Health Psychology</i> , 2017, 22, 1094-1100.	2.3	16
14	Long-term physical activity in people with multiple sclerosis: exploring expert views on facilitators and barriers. <i>Disability and Rehabilitation</i> , 2020, 42, 3059-3071.	1.8	15
15	Effectiveness of work-related medical rehabilitation in cancer patients: study protocol of a cluster-randomized multicenter trial. <i>BMC Cancer</i> , 2016, 16, 544.	2.6	14
16	Latent user groups of an eHealth physical activity behaviour change intervention for people interested in reducing their cardiovascular risk. <i>Research in Sports Medicine</i> , 2019, 27, 34-49.	1.3	13
17	Physical activity across the life-span: Does feeling physically younger help you to plan physical activities?. <i>Journal of Health Psychology</i> , 2017, 22, 324-335.	2.3	12
18	Profiles of physical activity biographies in relation to life and aging satisfaction in older adults: longitudinal findings. <i>European Review of Aging and Physical Activity</i> , 2019, 16, 14.	2.9	12

#	ARTICLE	IF	CITATIONS
19	Understanding Health Information Technologies as Complex Interventions With the Need for Thorough Implementation and Monitoring to Sustain Patient Safety. <i>Frontiers in ICT</i> , 2019, 6, .	3.6	12
20	Using Visual Analogue Scales in eHealth: Non-Response Effects in a Lifestyle Intervention. <i>Journal of Medical Internet Research</i> , 2016, 18, e126.	4.3	12
21	Work-related medical rehabilitation in patients with cancer—Postrehabilitation results from a cluster-randomized multicenter trial. <i>Cancer</i> , 2019, 125, 2666-2674.	4.1	11
22	Motivational and Volitional Correlates of Physical Activity in Participants Reporting No, Past, and Current Hypertension: Findings from a Cross-Sectional Observation Study. <i>International Journal of Behavioral Medicine</i> , 2017, 24, 908-914.	1.7	6
23	Work-Related Medical Rehabilitation in Cancer. <i>Deutsches A&amp;#x0308;rztblatt International</i> , 2019, 116, 592-599.	0.9	6
24	The Mediating Role of Perceived Social Support Between Physical Activity Habit Strength and Depressive Symptoms in People Seeking to Decrease Their Cardiovascular Risk: Cross-Sectional Study. <i>JMIR Mental Health</i> , 2018, 5, e11124.	3.3	5
25	Work ability, effort—reward imbalance and disability pension claims. <i>Occupational Medicine</i> , 2017, 67, 696-702.	1.4	3
26	An 8-Week Study on Social-Cognitive Variables for Physical Activity and Fruit and Vegetable Intake: Are there Stage Transitions?. <i>Applied Psychology: Health and Well-Being</i> , 2021, 13, 109-128.	3.0	2
27	Development and implementation of work-related medical rehabilitation in cancer patients using organizational ethnography and action research methodology. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2019, 32, 217-228.	1.3	2
28	Mediating Effects of Mental Health Problems in a Clinical Sample of Adolescents with Obesity. <i>Obesity Facts</i> , 2021, 14, 1-10.	3.4	1
29	Effects of Additional Yoga, Meditation and Homework: A Randomized Controlled Trial Evaluating Sleep Problems with a University Student Sample. <i>British Journal of Education Society &amp; Behavioural Science</i> , 2014, 4, 1687-1702.	0.1	0