

# Jochen Meyer

## List of Publications by Year in descending order

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Version: 2024-02-01

47  
papers

722  
citations

758635

12  
h-index

713013

21  
g-index

52  
all docs

52  
docs citations

52  
times ranked

761  
citing authors

#	ARTICLE	IF	CITATIONS
1	Web-Based Versus Print-Based Physical Activity Intervention for Community-Dwelling Older Adults: Crossover Randomized Trial. JMIR MHealth and UHealth, 2022, 10, e32212.	1.8	13
2	Impact of Activity Tracker Usage in Combination with a Physical Activity Intervention on Physical and Cognitive Parameters in Healthy Adults Aged 60+: A Randomized Controlled Trial. International Journal of Environmental Research and Public Health, 2022, 19, 3785.	1.2	5
3	Editorial Special Issue. IEEE MultiMedia, 2022, 29, 5-6.	1.5	0
4	Health-X dataLOFT: A Sovereign Federated Cloud for Personalized Health Care Services. IEEE MultiMedia, 2022, 29, 136-140.	1.5	5
5	Opportunities and Challenges for Long-Term Tracking. Human-computer Interaction Series, 2021, , 177-206.	0.4	5
6	Editorial: Long-Term Self-Tracking for Life-Long Health and Well-Being. Frontiers in Digital Health, 2021, 3, 827586.	1.5	1
7	Effects of Two Web-Based Interventions and Mediating Mechanisms on Stage of Change Regarding Physical Activity in Older Adults. Applied Psychology: Health and Well-Being, 2020, 12, 77-100.	1.6	22
8	Application of Activity Trackers among Nursing Home Residents – A Pilot and Feasibility Study on Physical Activity Behavior, Usage Behavior, Acceptance, Usability and Motivational Impact. International Journal of Environmental Research and Public Health, 2020, 17, 6683.	1.2	15
9	A Life of Data. ACM Transactions on Computing for Healthcare, 2020, 1, 1-4.	3.3	16
10	Implementation and Effects of Information Technology-Based and Print-Based Interventions to Promote Physical Activity Among Community-Dwelling Older Adults: Protocol for a Randomized Crossover Trial. JMIR Research Protocols, 2020, 9, e15168.	0.5	13
11	Effects of an intensive long-term prevention programme after myocardial infarction – a randomized trial. European Journal of Preventive Cardiology, 2019, 26, 522-530.	0.8	29
12	Effects of two web-based interventions promoting physical activity among older adults compared to a delayed intervention control group in Northwestern Germany: Results of the PROMOTE community-based intervention trial. Preventive Medicine Reports, 2019, 15, 100958.	0.8	38
13	Equity Impact Assessment of Interventions to Promote Physical Activity among Older Adults: A Logic Model Framework. International Journal of Environmental Research and Public Health, 2019, 16, 420.	1.2	9
14	Sneaking Physical Exercise into Sedentary Work Life: Design Explorations of Ambient Reminders in Opportune Moments. , 2019, , .		6
15	Toy or tool? Activity trackers for the assessment of physical activity in the wild. , 2019, , .		2
16	HealthMedia'19. , 2019, , .		3
17	Defining Adherence. , 2018, 2, 1-22.		41
18	Health Media: From Multimedia Signals to Personal Health Insights. IEEE MultiMedia, 2018, 25, 51-60.	1.5	17

#	ARTICLE	IF	CITATIONS
19	A Short Workshop on Next Steps Towards Long Term Self Tracking. , 2018, , .		4
20	MMHealth 2017: Workshop on Multimedia for Personal Health and Health Care. IEEE MultiMedia, 2018, 25, 7-11.	1.5	2
21	Integrating Physical Activity and Health Aspects in Everyday Mobility. , 2018, , .		0
22	HealthMedia 2018. , 2018, , .		1
23	ActiThings Toolkit - Towards Supporting Older Adultsâ€™ Adherence to Home-based Physical Exercise Programs by Providing Notifications in Opportune Moments. , 2018, , .		3
24	Identification and Classification of Usage Patterns in Long-Term Activity Tracking. , 2017, , .		46
25	MMHealth 2017. , 2017, , .		0
26	Development and evaluation of two web-based interventions for the promotion of physical activity in older adults: study protocol for a community-based controlled intervention trial. BMC Public Health, 2017, 17, 512.	1.2	33
27	Making Sense in the Long Run: Long-Term Health Monitoring in Real Lives. , 2017, , .		14
28	How to Tackle Key Challenges in the Promotion of Physical Activity among Older Adults (65+): The AEQUIPA Network Approach. International Journal of Environmental Research and Public Health, 2017, 14, 379.	1.2	49
29	Exploring Longitudinal Use of Activity Trackers. , 2016, , .		20
30	Visualization of Complex Health Data on Mobile Devices. , 2016, , .		11
31	No effects but useful? long term use of smart health devices. , 2016, , .		9
32	Multimedia for personal health and health care. , 2016, , .		2
33	Promoting community readiness for physical activity among older adults in Germany â€” protocol of the ready to change intervention trial. BMC Public Health, 2015, 16, 99.	1.2	11
34	Don't mind your steps: Activity trackers for the assessment of physical activity in health studies. , 2015, , .		2
35	From tracking to personal health. Interactions, 2015, 23, 72-75.	0.8	5
36	Beyond quantified self. , 2014, , .		32

#	ARTICLE	IF	CITATIONS
37	Smart health systems for personal health action plans. , 2014, , .		11
38	Information and communication technologies for promoting and sustaining quality of life, health and self-sufficiency in ageing societies – outcomes of the Lower Saxony Research Network Design of Environments for Ageing (GAL). Informatics for Health and Social Care, 2014, 39, 166-187.	1.4	22
39	Digital Health Devices for Everyone!. IEEE Pervasive Computing, 2014, 13, 10-13.	1.1	24
40	Breathlessness, Functional Status, Distress, and Palliative Care Needs Over Time in Patients With Advanced Chronic Obstructive Pulmonary Disease or Lung Cancer: A Cohort Study. Journal of Pain and Symptom Management, 2014, 48, 569-581.e1.	0.6	90
41	Mneme: Telemonitoring for Medical Treatment-Support in Dementia. Advanced Technologies and Societal Change, 2014, , 93-107.	0.8	0
42	Technologies for Wellbeing and Healthy Living. International Journal of Handheld Computing Research, 2014, 5, 30-40.	0.4	0
43	Live Long and Prosper: Potentials of Low-Cost Consumer Devices for the Prevention of Cardiovascular Diseases. Medicine 2 0, 2013, 2, e7.	2.4	21
44	Supporting a healthy lifestyle by re-using personal online data. ACM SIGHIT Record, 2012, 2, 13-13.	0.5	2
45	Wellness interventions and HCI. ACM SIGHIT Record, 2012, 2, 51-53.	0.5	14
46	The Lower Saxony research network design of environments for ageing: towards interdisciplinary research on information and communication technologies in ageing societies. Informatics for Health and Social Care, 2010, 35, 92-103.	1.4	25
47	Loccata – Entwicklung eines mobilen Wanderführers im Montafon. , 2010, , 135-143.		0