

Sebastian Theodorus Michaël Peek

List of Publications by Year in descending order

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Version: 2024-02-01

46
papers

15,373
citations

279487

23
h-index

233125

45
g-index

49
all docs

49
docs citations

49
times ranked

23542
citing authors

#	ARTICLE	IF	CITATIONS
1	Attitudes towards a sensor-feedback technology in gait rehabilitation of patients after stroke. Disability and Rehabilitation: Assistive Technology, 2023, 18, 889-895.	1.3	1
2	Process and Information Needs When Searching for and Selecting Apps for Smoking Cessation: Qualitative Study Using Contextual Inquiry. JMIR Human Factors, 2022, 9, e32628.	1.0	1
3	How older people experience the age-friendliness of The Hague: A quantitative study. Cities, 2022, 124, 103568.	2.7	17
4	Towards a Better Understanding of the Sense of Safety and Security of Community-Dwelling Older Adults. The Case of the Age-Friendly City of The Hague. International Journal of Environmental Research and Public Health, 2022, 19, 3960.	1.2	5
5	LivingMoments: Bespoke Social Communication for People living with Dementia and their Relatives. , 2022, , .		6
6	Age-Friendly Cities and Communities: State of the Art and Future Perspectives. International Journal of Environmental Research and Public Health, 2021, 18, 1644.	1.2	24
7	The Participation of Older People in the Concept and Design Phases of Housing in The Netherlands: A Theoretical Overview. Healthcare (Switzerland), 2021, 9, 301.	1.0	12
8	Co-creating Design Opportunities for Social Technology in the Context of Dementia. Design for Inclusion, 2021, , 125-141.	0.2	2
9	Age-friendly cities in the Netherlands: An explorative study of facilitators and hindrances in the built environment and ageism in design. Indoor and Built Environment, 2020, 29, 417-437.	1.5	39
10	Smart and Age-Friendly Cities in Romania: An Overview of Public Policy and Practice. International Journal of Environmental Research and Public Health, 2020, 17, 5202.	1.2	29
11	Towards Responsible Rebellion: How Founders Deal with Challenges in Establishing and Governing Innovative Living Arrangements for Older People. International Journal of Environmental Research and Public Health, 2020, 17, 6235.	1.2	11
12	How Older People Experience the Age-Friendliness of Their City: Development of the Age-Friendly Cities and Communities Questionnaire. International Journal of Environmental Research and Public Health, 2020, 17, 6867.	1.2	36
13	Ageing communities, supportive housing and enabling built environments. Indoor and Built Environment, 2020, 29, 295-298.	1.5	4
14	Quality of Life Framework for Personalised Ageing: A Systematic Review of ICT Solutions. International Journal of Environmental Research and Public Health, 2020, 17, 2940.	1.2	32
15	Creating Age-Friendly Communities: Housing and Technology. Healthcare (Switzerland), 2019, 7, 130.	1.0	10
16	Understanding changes and stability in the long-term use of technologies by seniors who are aging in place: a dynamical framework. BMC Geriatrics, 2019, 19, 236.	1.1	49
17	â€œWho Doesâ€™t Think about Technology When Designing Urban Environments for Older People?â€•A Case Study Approach to a Proposed Extension of the WHOâ€™s Age-Friendly Cities Model. International Journal of Environmental Research and Public Health, 2019, 16, 3525.	1.2	85
18	Matching gerontechnologies to independent-living seniorsâ€™ individual needs: development of the GTM tool. BMC Health Services Research, 2019, 19, 26.	0.9	19

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19	Predictors of Seniors' Interest in Assistive Applications on Smartphones: Evidence from a Population-Based Survey in Slovenia. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1623.	1.2	10
20	The Living Environment and Thermal Behaviours of Older South Australians: A Multi-Focus Group Study. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 935.	1.2	35
21	Everyday life after a hip fracture: what community-living older adults perceive as most beneficial for their recovery. <i>Age and Ageing</i> , 2019, 48, 440-447.	0.7	28
22	Quality of Life: The Interplay between Human Behaviour, Technology and the Environment. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 5106.	1.2	2
23	Obtaining indirect internet access: An examination how reasons for internet non-use relate to proxy internet use. <i>Telecommunications Policy</i> , 2019, 43, 213-224.	2.6	16
24	Smart but not adapted enough: Heuristic evaluation of smartphone launchers with an adapted interface and assistive technologies for older adults. <i>Computers in Human Behavior</i> , 2018, 79, 123-136.	5.1	41
25	The Ten Shades of Silver: Segmentation of Older Adults in the Mobile Phone Market. <i>International Journal of Human-Computer Interaction</i> , 2018, 34, 845-860.	3.3	22
26	Design of Mobile Phones for Older Adults: An Empirical Analysis of Design Guidelines and Checklists for Feature Phones and Smartphones. <i>International Journal of Human-Computer Interaction</i> , 2018, 34, 251-264.	3.3	64
27	Re-Inventing Existing Real Estate of Social Housing for Older People: Building a New De Benring in Voorst, The Netherlands. <i>Buildings</i> , 2018, 8, 89.	1.4	19
28	The Challenges of Urban Ageing: Making Cities Age-Friendly in Europe. <i>International Journal of Environmental Research and Public Health</i> , 2018, 15, 2473.	1.2	154
29	The Conceptualization of Value in the Value Proposition of New Health Technologies Comment on "Providing Value to New Health Technology: The Early Contribution of Entrepreneurs, Investors, and Regulatory Agencies". <i>International Journal of Health Policy and Management</i> , 2018, 7, 186-188.	0.5	3
30	Socio-Environmental Vulnerability Mapping for Environmental and Flood Resilience Assessment: The Case of Ageing and Poverty in the City of Wrocław, Poland. <i>Integrated Environmental Assessment and Management</i> , 2018, 14, 592-597.	1.6	54
31	Origins and consequences of technology acquirement by independent-living seniors: towards an integrative model. <i>BMC Geriatrics</i> , 2017, 17, 189.	1.1	47
32	Real Estate for the Ageing Society – the Perspective of a New Market. <i>Real Estate Management and Valuation</i> , 2017, 25, 13-24.	0.2	30
33	Diversity in Older Adults' Use of the Internet: Identifying Subgroups Through Latent Class Analysis. <i>Journal of Medical Internet Research</i> , 2017, 19, e180.	2.1	111
34	How to Guide the Use of Technology for Ageing-in-Place? An Evidence-Based Educational Module. <i>Lecture Notes in Computer Science</i> , 2017, , 486-497.	1.0	3
35	Older Adults' Reasons for Using Technology while Aging in Place. <i>Gerontology</i> , 2016, 62, 226-237.	1.4	13,052
36	The effect of email invitation elements on response rate in a web survey within an online community. <i>Computers in Human Behavior</i> , 2016, 56, 320-329.	5.1	72

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37	Investigating respondent multitasking in web surveys using paradata. <i>Computers in Human Behavior</i> , 2016, 55, 777-787.	5.1	28
38	What it Takes to Successfully Implement Technology for Aging in Place: Focus Groups With Stakeholders. <i>Journal of Medical Internet Research</i> , 2016, 18, e98.	2.1	115
39	“Grandma, You Should Do It” It’s Cool—Older Adults and the Role of Family Members in Their Acceptance of Technology. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 15470-15485.	1.2	99
40	Mobile phone communication in social support networks of older adults in Slovenia. <i>Telematics and Informatics</i> , 2015, 32, 642-655.	3.5	50
41	The relation between social network site usage and loneliness and mental health in community-dwelling older adults. <i>International Journal of Geriatric Psychiatry</i> , 2015, 30, 942-949.	1.3	80
42	The Essential Elements for a Nursing Home According to Stakeholders from Healthcare and Technology: Perspectives from Multiple Simultaneous Monodisciplinary Workshops. <i>Journal of Housing for the Elderly</i> , 2014, 28, 329-356.	0.7	10
43	Factors influencing acceptance of technology for aging in place: A systematic review. <i>International Journal of Medical Informatics</i> , 2014, 83, 235-248.	1.6	780
44	Differences in intrapersonal and interactional empowerment between lurkers and posters in health-related online support communities. <i>Computers in Human Behavior</i> , 2014, 34, 39-48.	5.1	49
45	Posting, quoting, and replying: a comparison of methodological approaches to measure communication ties in web forums. <i>Quality and Quantity</i> , 2012, 46, 829-854.	2.0	9
46	Model of Acceptance and Use of Market-Ready Home-Based e-Care Services: A Qualitative Study with Care Receivers and Informal Caregivers. <i>International Journal of Human-Computer Interaction</i> , 0, , 1-15.	3.3	3