

# Satu Pekkarinen

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7446812/publications.pdf>

Version: 2024-02-01

29  
papers

509  
citations

759055

12  
h-index

713332

21  
g-index

29  
all docs

29  
docs citations

29  
times ranked

360  
citing authors

#	ARTICLE	IF	CITATIONS
1	Impacts of robot implementation on care personnel and clients in elderly-care institutions. <i>International Journal of Medical Informatics</i> , 2020, 134, 104041.	1.6	90
2	Building regional innovation networks: The definition of an age business core process in a regional innovation system. <i>Regional Studies</i> , 2006, 40, 401-413.	2.5	72
3	“Robots do not replace a nurse with a beating heart” <i>Information Technology and People</i> , 2019, 32, 47-67.	1.9	42
4	Care Robot Orientation: What, Who and How? Potential Users’ Perceptions. <i>International Journal of Social Robotics</i> , 2020, 12, 1103-1117.	3.1	33
5	The Role of Dynamic Capabilities and Social Capital in Breaking Socio-Institutional Inertia in Regional Development. <i>International Journal of Urban and Regional Research</i> , 2007, 31, 836-852.	1.2	29
6	Welfare state transition in the making: Focus on the niche-regime interaction in Finnish elderly care services. <i>Technological Forecasting and Social Change</i> , 2019, 145, 240-253.	6.2	27
7	Could robots strengthen the sense of autonomy of older people residing in assisted living facilities? A future-oriented study. <i>Ethics and Information Technology</i> , 2020, 22, 151-162.	2.3	26
8	Can robots tackle late-life loneliness? Scanning of future opportunities and challenges in assisted living facilities. <i>Futures</i> , 2020, 124, 102640.	1.4	25
9	Clashes as potential for innovation in public service sector reform. <i>International Journal of Public Sector Management</i> , 2011, 24, 507-532.	1.2	24
10	Embedding care robots into society and practice: Socio-technical considerations. <i>Futures</i> , 2020, 122, 102593.	1.4	22
11	Intention to Use Exoskeletons in Geriatric Care Work: Need for Ergonomic and Social Design. <i>Ergonomics in Design</i> , 2022, 30, 13-16.	0.4	18
12	Robotics in Finnish welfare services: dynamics in an emerging innovation ecosystem. <i>European Planning Studies</i> , 2020, 28, 1513-1533.	1.6	16
13	Understanding frugal innovation: a case study of university professionals in developed countries. <i>Innovation and Development</i> , 2019, 9, 25-40.	1.4	11
14	Improved Knowledge Changes the Mindset: Older Adults’ Perceptions of Care Robots. <i>Lecture Notes in Computer Science</i> , 2019, , 212-227.	1.0	10
15	Elderly Care and Digital Services: Toward a Sustainable Sociotechnical Transition. <i>Translational Systems Sciences</i> , 2019, , 259-284.	0.2	10
16	Digitalisation in Health Care and Elderly Care Services. <i>International Journal of Information Systems and Social Change</i> , 2017, 8, 24-45.	0.1	9
17	Towards a More Social Orientation in Gerontechnology: Case Study of the “Reminiscence Stick”. <i>Journal of Technology in Human Services</i> , 2013, 31, 337-354.	0.9	7
18	Safety Alarm Systems and Related Services. <i>International Journal of Service Science, Management, Engineering, and Technology</i> , 2010, 1, 53-70.	0.7	7

#	ARTICLE	IF	CITATIONS
19	Information ecology in digitalising welfare services: a multi-level analysis. Information Technology and People, 2021, 34, 1697-1720.	1.9	6
20	Title is missing!. Journal of Medical and Biological Engineering, 2013, 33, 349.	1.0	6
21	Assistant nurses and orientation to care robot use in three European countries. Behaviour and Information Technology, 2023, 42, 758-774.	2.5	5
22	SMEs and regional design services for innovation: experienced and expected impacts on users and non-users. International Journal of Innovation and Regional Development, 2016, 7, 222.	0.1	4
23	How the Social Enterprises Support Social Sustainability. International Journal of Information Systems and Social Change, 2015, 6, 33-51.	0.1	3
24	Perception of Society's Trust in Care Robots by Public Opinion Leaders. International Journal of Human-Computer Interaction, 2023, 39, 2589-2605.	3.3	3
25	Knowledge brokerage needs in building care robotics innovation ecosystems and networks. European Planning Studies, 2022, 30, 1942-1961.	1.6	2
26	Decision-makers' attitudes toward the use of care robots in welfare services. AI and Society, 0, , 1.	3.1	2
27	Safety Alarm Systems and Related Services. , 2012, , 339-357.		0
28	Customers as Innovators in Senior Service Markets. , 2013, , 31-53.		0
29	From Potholes to Innovation Opportunities. , 2020, , 1713-1736.		0