

Britt Å-stlund

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

651
citations

840776

11
h-index

642732

23
g-index

37
all docs

37
docs citations

37
times ranked

639
citing authors

#	ARTICLE	IF	CITATIONS
1	Review: Seven Matters of Concern of Social Robots and Older People. <i>International Journal of Social Robotics</i> , 2014, 6, 299-310.	4.6	138
2	The Importance of User Involvement: A Systematic Review of Involving Older Users in Technology Design. <i>Gerontologist</i> , The, 2020, 60, e513-e523.	3.9	103
3	STS-inspired design to meet the challenges of modern aging. Welfare technology as a tool to promote user driven innovations or another way to keep older users hostage?. <i>Technological Forecasting and Social Change</i> , 2015, 93, 82-90.	11.6	74
4	Elderly People's Perceptions of a Telehealthcare System: Relative Advantage, Compatibility, Complexity and Observability. <i>Journal of Technology in Human Services</i> , 2013, 31, 218-237.	1.6	37
5	What Older People Expect of Robots: A Mixed Methods Approach. <i>Lecture Notes in Computer Science</i> , 2013, , 19-29.	1.3	35
6	Watching television in later life: a deeper understanding of TV viewing in the homes of old people and in geriatric care contexts. <i>Scandinavian Journal of Caring Sciences</i> , 2010, 24, 233-243.	2.1	29
7	Case Report: Implications of Doing Research on Socially Assistive Robots in Real Homes. <i>International Journal of Social Robotics</i> , 2017, 9, 401-415.	4.6	29
8	Technological Frames and Care Robots in Eldercare. <i>International Journal of Social Robotics</i> , 2021, 13, 311-325.	4.6	28
9	Methodological Strategies to Understand Smartphone Practices for Social Connectedness in Later Life. <i>Lecture Notes in Computer Science</i> , 2019, , 46-64.	1.3	18
10	Of robots and humans: Creating user representations in practice. <i>Social Studies of Science</i> , 2020, 50, 221-244.	2.5	18
11	Picking low hanging fruit – A scoping review of work environment related interventions in the home care sector. <i>Home Health Care Services Quarterly</i> , 2020, 39, 223-237.	0.7	17
12	The Revival of Research Circles: Meeting the Needs of Modern Aging and the Third Age. <i>Educational Gerontology</i> , 2008, 34, 255-266.	1.3	13
13	Design multiple: How different configurations of participation matter in design practice. <i>Design Studies</i> , 2021, 74, 101016.	3.1	13
14	Silver Age Innovators: A New Approach to Old Users. , 2011, , 15-26.		12
15	Exploring Local Initiatives to Improve the Work Environment: A Qualitative Survey in Swedish Home Care Practice. <i>Home Health Care Management and Practice</i> , 2021, 33, 154-161.	1.0	11
16	Digital Inclusion or Digital Divide for Older Immigrants? A Scoping Review. <i>Lecture Notes in Computer Science</i> , 2020, , 176-190.	1.3	10
17	Co-Design as Learning: The Differences of Learning When Involving Older People in Digitalization in Four Countries. <i>Societies</i> , 2021, 11, 66.	1.5	8
18	The Benefits of Involving Older People in the Design Process. <i>Lecture Notes in Computer Science</i> , 2015, , 3-14.	1.3	7

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19	Discrepancies between Expected and Actual Implementation: The Process Evaluation of PERS Integration in Nursing Homes. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 4245.	2.6	6
20	The Use of Information and Communication Technology Among Older Immigrants in Need of Home Care: a Systematic Literature Review. <i>Ageing International</i> , 2022, 47, 238-264.	1.3	5
21	Perspectives of Older Adults and Informal Caregivers on Information Visualization for Smart Home Monitoring Systems: A Critical Review. <i>Advances in Intelligent Systems and Computing</i> , 2019, , 681-690.	0.6	5
22	What happens when seniors participate in new eHealth schemes?. <i>Disability and Rehabilitation: Assistive Technology</i> , 2016, 11, 572-580.	2.2	4
23	Digitizing health care: Welfare technology as a way to meet digital and demographic challenges in Sweden. , 2017, , .		4
24	Using Academic Work Places to Involve Older People in the Design of Digital Applications. Presentation of a Methodological Framework to Advance Co-design in Later Life. <i>Lecture Notes in Computer Science</i> , 2020, , 45-58.	1.3	4
25	Social Science Research on Technology and the Elderly - Does it Exist?. <i>Science and Technology Studies</i> , 2004, 17, 44-62.	0.7	4
26	Technology scripts in care practice: A case study of assistant nurses' use of a social alarm system in Swedish nursing homes. <i>Digital Health</i> , 2022, 8, 205520762210890.	1.8	4
27	Interprofessional Learning for Enhanced Patient Safety: Biomedical Engineering Students and Nursing Students in Joint Learning Activities. <i>Journal of Research in Interprofessional Practice and Education</i> , 2019, 9, .	0.5	3
28	How have user representations been sustained and recreated in the design of technologies between 1960 and 2020?. , 2021, , 228-240.		3
29	Technology Development with Older People: The Role of "Unfettered Design". <i>Lecture Notes in Computer Science</i> , 2020, , 18-33.	1.3	3
30	Factors Influencing Retirement Decisions among Blue-Collar Workers in a Global Manufacturing Company—Implications for Age Management from A System Perspective. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 10945.	2.6	2
31	A framework for participatory work environment interventions in home care " success factors and some challenges. <i>BMC Health Services Research</i> , 2022, 22, 345.	2.2	2
32	Invisible Workers: On Digitalisation in Home Care Work from a Gender and Technology Perspective. <i>Aligning Perspectives on Health, Safety and Well-being</i> , 2021, , 105-119.	0.3	1
33	Integrating Personal Emergency Response Systems (PERS) into Healthcare Professional Practices: A Scoping Review. <i>Lecture Notes in Computer Science</i> , 2020, , 28-46.	1.3	1
34	The Liquid Drop: Exposing and Utilising Difference in the Design Process. <i>Design Philosophy Papers</i> , 2008, 6, 5-15.	0.7	0
35	Digitalization of Later Life: What Prevents the Care Sector from Meeting the Rapid Digitalization of Older Populations?. <i>Lecture Notes in Networks and Systems</i> , 2021, , 287-298.	0.7	0
36	Robots Entering the Care Sector. The Case of a New Curriculum for the Education of Assistant Nurses in Sweden. <i>Studies in Computational Intelligence</i> , 2021, , 152-163.	0.9	0

#	ARTICLE	IF	CITATIONS
37	Interventions for Improving Working Environment in Home Care Work in Sweden – Preliminary Findings from the First Year: A Gender Perspective. <i>Advances in Intelligent Systems and Computing</i> , 2019, , 269-277.	0.6	0