Camilla Malinowsky

List of Publications by Year
in descending order

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46	612	623188	676716
papers	citations	14 h-index	22 g-index

47	47	47	563
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Does the purpose matter? A comparison of everyday information and communication technologies between eHealth use and general use as perceived by older adults with cognitive impairment. Disability and Rehabilitation: Assistive Technology, 2022, 17, 897-906.	1.3	2
2	Accessing public space in the digital society: relationship between the use of everyday technology and places visited outside the home after acquired brain injury. Disability and Rehabilitation, 2022, 44, 7059-7068.	0.9	1
3	Associations between community participation and types of places visited among persons living with and without dementia: risks perception and socio-demographic aspects. BMC Geriatrics, 2022, 22, 309.	1.1	1
4	Out-of-home participation among people living with dementia: A study in four countries. Dementia, 2022, 21, 1636-1652.	1.0	2
5	The use of everyday information communication technologies in the lives of older adults living with and without dementia in Sweden. Assistive Technology, 2021, 33, 333-340.	1.2	20
6	The use of everyday technology; a comparison of older persons with cognitive impairmentsâ€™ self-reports and their proxiesâ€™ reports. British Journal of Occupational Therapy, 2021, 84, 446-455.	0.5	2
7	Kaleidoscopic associations between life outside home and the technological environment that shape occupational injustice as revealed through cross-sectional statistical modelling. Journal of Occupational Science, 2021, 28, 42-58.	0.7	3
8	Measurement of older adultsâ€™ performance in digital technology-mediated occupations and management of digital technology. British Journal of Occupational Therapy, 2021, 84, 376-387.	0.5	4
9	Places visited for activities outside the home after stroke: Relationship with the severity of disability. British Journal of Occupational Therapy, 2020, 83, 405-412.	0.5	6
10	Patterns of participation: Facilitating and hindering aspects related to places for activities outside the home after stroke. Scandinavian Journal of Occupational Therapy, 2020, 27, 204-212.	1.1	9
11	Perceived risks, concession travel pass access and everyday technology use for out-of-home participation: cross-sectional interviews among older people in the UK. BMC Geriatrics, 2020, 20, 192.	1.1	6
12	The perceived challenge of everyday technologies in Sweden, the United States and England: Exploring differential item functioning in the everyday technology use questionnaire. Scandinavian Journal of Occupational Therapy, 2020, 27, 554-566.	1.1	7
13	Social Participation in Relation to Technology Use and Social Deprivation: A Mixed Methods Study Among Older People with and without Dementia. International Journal of Environmental Research and Public Health, 2020, 17, 4022.	1.2	13
14	Test-retest reliability of the short version of the everyday technology use questionnaire (S-ETUQ). Scandinavian Journal of Occupational Therapy, 2020, 27, 567-576.	1.1	2
15	Smartphone-Based Experience Sampling in People With Mild Cognitive Impairment: Feasibility and Usability Study. JMIR Aging, 2020, 3, e19852.	1.4	19
16	Gender and diagnostic impact on everyday technology use: a differential item functioning (DIF) analysis of the Everyday Technology Use Questionnaire (ETUQ). Disability and Rehabilitation, 2019, 41, 2688-2694.	0.9	9
17	Test-retest and inter-rater reliability of the Danish version of the management of everday technology assessment for use with older adults with and without COPD. Scandinavian Journal of Occupational Therapy, 2019, 26, 463-474.	1.1	2
18	Everyday technologies and public space participation among people with and without dementia. Canadian Journal of Occupational Therapy, 2019, 86, 000841741983776.	0.8	19

#	Article	IF	Citations
19	A narrative synthesis systematic review of digital self-monitoring interventions for middle-aged and older adults. Internet Interventions, 2019, 18, 100283.	1.4	25
20	Experiences from using <scp>eH</scp>ealth in contact with health care among older adults with cognitive impairment. Scandinavian Journal of Caring Sciences, 2019, 33, 380-389.	1.0	22
21	Everyday technology use among older adults in Sweden and Japan: A comparative study. Scandinavian Journal of Occupational Therapy, 2018, 25, 446-456.	1.1	6
22	A psychometric evaluation of the Swedish version of the Research Utilization Questionnaire using a Rasch measurement model. Scandinavian Journal of Caring Sciences, 2018, 32, 586-593.	1.0	2
23	Skill clusters of ability to manage everyday technology among people with and without cognitive impairment, dementia and acquired brain injury. Scandinavian Journal of Occupational Therapy, 2018, 25, 99-107.	1.1	10
24	Older adults' experiences of daily life occupations as everyday technology changes. British Journal of Occupational Therapy, 2018, 81, 601-608.	0.5	11
25	Can the everyday technology use questionnaire predict overall functional level among older adults with mild cognitive impairment or mildâ€stage alzheimer's disease? â€“ a pilot study. Scandinavian Journal of Caring Sciences, 2017, 31, 201-209.	1.0	12
26	Differences in the use of everyday technology among persons with MCI, SCI and older adults without known cognitive impairment. International Psychogeriatrics, 2017, 29, 1193-1200.	0.6	19
27	Return to work in people with acquired brain injury: association with observed ability to use everyday technology. Scandinavian Journal of Occupational Therapy, 2017, 24, 281-289.	1.1	5
28	Changing everyday activities and technology use in mild cognitive impairment. British Journal of Occupational Therapy, 2016, 79, 111-119.	0.5	10
29	Access to and use of everyday technology among older people: An occupational justice issue â€“ but for whom?. Journal of Occupational Science, 2016, 23, 382-388.	0.7	33
30	The match between everyday technology in public space and the ability of working-age people with acquired brain injury to use it. British Journal of Occupational Therapy, 2016, 79, 26-34.	0.5	9
31	Stability of person ability measures in people with acquired brain injury in the use of everyday technology: the testâ€“retest reliability of the Management of Everyday Technology Assessment (META). Disability and Rehabilitation: Assistive Technology, 2016, 11, 395-399.	1.3	2
32	Interventions aimed at improving the ability to use everyday technology in work after brain injury. Scandinavian Journal of Occupational Therapy, 2016, 23, 147-157.	1.1	9
33	Changes in the technological landscape over time: Relevance and difficulty levels of everyday technologies as perceived by older adults with and without cognitive impairment. Technology and Disability, 2015, 27, 91-101.	0.3	19
34	Validation of the Everyday Technology Use Questionnaire in a Japanese Context. Hong Kong Journal of Occupational Therapy, 2015, 26, 1-8.	0.2	14
35	Associations between performance of activities of daily living and everyday technology use among older adults with mild stage Alzheimerâ€™s disease or mild cognitive impairment. Scandinavian Journal of Occupational Therapy, 2015, 22, 33-42.	1.1	19
36	The association between perceived and observed ability to use everyday technology in people of working age with ABI. Scandinavian Journal of Occupational Therapy, 2014, 21, 465-472.	1.1	7

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37	An approach to facilitate healthcare professionals' readiness to support technology use in everyday life for persons with dementia. Scandinavian Journal of Occupational Therapy, 2014, 21, 199-209.	1.1	12
38	Using a screening tool to evaluate potential use of e-health services for older people with and without cognitive impairment. Aging and Mental Health, 2014, 18, 340-345.	1.5	29
39	Everyday technologies' levels of difficulty when used by older adults with and without cognitive impairment â€“ Comparison of self-perceived versus observed difficulty estimates. Technology and Disability, 2013, 25, 167-176.	0.3	6
40	Ability to manage everyday technology after acquired brain injury. Brain Injury, 2013, 27, 1583-1588.	0.6	16
41	Individual variability and environmental characteristics influence older adults' abilities to manage everyday technology. International Psychogeriatrics, 2012, 24, 484-495.	0.6	28
42	Factors that impact the level of difficulty of everyday technology in a sample of older adults with and without cognitive impairment. Technology and Disability, 2011, 23, 243-250.	0.3	18
43	Psychometric evaluation of a new assessment of the ability to manage technology in everyday life. Scandinavian Journal of Occupational Therapy, 2011, 18, 26-35.	1.1	46
44	Ability to manage everyday technology: a comparison of persons with dementia or mild cognitive impairment and older adults without cognitive impairment. Disability and Rehabilitation: Assistive Technology, 2010, 5, 462-469.	1.3	92
45	Enacting citizenship through participation in a technological society: a longitudinal three-year study among people with dementia in Sweden. Ageing and Society, 0, , 1-22.	1.2	3
46	Social Citizenship Through Out-of-Home Participation Among Older Adults With and Without Dementia. Journal of Applied Gerontology, 0, , 073346482211124.	1.0	1