Louise Nygård

List of Publications by Year in descending order

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83 2,568 25 46
papers citations h-index g-index

85 85 85 2298 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Mild cognitive impairment and deficits in instrumental activities of daily living: a systematic review. Alzheimer's Research and Therapy, 2015, 7, 17.	3.0	419
2	How can we get access to the experiences of people with dementia? Scandinavian Journal of Occupational Therapy, 2006, 13, 101-112.	1.1	157
3	Instrumental activities of daily living: a stepping-stone towards Alzheimer's disease diagnosis in subjects with mild cognitive impairment?. Acta Neurologica Scandinavica, 2003, 107, 42-46.	1.0	137
4	Perceived difficulty in everyday technology use among older adults with or without cognitive deficits. Scandinavian Journal of Occupational Therapy, 2009, 16, 216-226.	1.1	124
5	Detection of activity limitations in older adults with MCI or Alzheimer's disease through evaluation of perceived difficulty in use of everyday technology: A replication study. Aging and Mental Health, 2012, 16, 361-371.	1.5	75
6	Readiness for Technology Use With People With Dementia. Journal of Applied Gerontology, 2012, 31, 510-530.	1.0	69
7	Accessibility in public space as perceived by people with Alzheimer's disease. Dementia, 2011, 10, 587-602.	1.0	63
8	Everyday Technology Use Questionnaire: Psychometric Evaluation of a New Assessment of Competence in Technology Use. OTJR Occupation, Participation and Health, 2009, 29, 52-62.	0.4	61
9	Responses of Persons With Dementia To Challenges in Daily Activities: A Synthesis of Findings From Empirical Studies. American Journal of Occupational Therapy, 2004, 58, 435-445.	0.1	57
10	A Life-World of Altering Meaning: Expressions of the Illness Experience of Dementia in Everyday Life over 3 Years. Occupation Participation and Health, 1998, 18, 109-136.	0.9	53
11	Telephone use among noninstitutionalized persons with dementia living alone: Mapping out difficulties and response strategies. Scandinavian Journal of Caring Sciences, 2003, 17, 239-249.	1.0	53
12	Living With Ambiguity: A Metasynthesis of Qualitative Research on Mild Cognitive Impairment. Gerontologist, The, 2015, 55, 892-912.	2.3	50
13	Significant junctures on the way towards becoming a user of assistive technology in Alzheimer's disease. Scandinavian Journal of Occupational Therapy, 2013, 20, 386-396.	1.1	48
14	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
15	Persons with dementia become users of assistive technology: A study of the process. Dementia, 2012, 11, 135-154.	1.0	45
16	Assistive Technologies to Address Capabilities of People with Dementia: From Research to Practice. Dementia, 2019, 18, 1568-1595.	1.0	45
17	How older adults with mild cognitive impairment relate to technology as part of present and future everyday life: a qualitative study. BMC Geriatrics, 2016, 16, 73.	1.1	38
18	Access to and use of everyday technology among older people: An occupational justice issue – but for whom?. Journal of Occupational Science, 2016, 23, 382-388.	0.7	33

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19	Development of a short-form assessment for detection of subtle activity limitations: can use of everyday technology distinguish between MCI and Alzheimer's disease?. Expert Review of Neurotherapeutics, 2011, 11, 647-655.	1.4	29
20	Users' and professionals' contributions in the process of designing an easy-to-use videophone for people with dementia. Disability and Rehabilitation: Assistive Technology, 2014, 9, 164-172.	1.3	29
21	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
22	Individual variability and environmental characteristics influence older adults' abilities to manage everyday technology. International Psychogeriatrics, 2012, 24, 484-495.	0.6	28
23	Managing critical incidents in grocery shopping by community-living people with Alzheimer's disease. Scandinavian Journal of Occupational Therapy, 2013, 20, 292-301.	1.1	28
24	Awareness through interaction in everyday occupations: Experiences of people with Alzheimer's disease. Scandinavian Journal of Occupational Therapy, 2008, 15, 43-51.	1.1	27
25	Learning and using technology in intertwined processes: A study of people with mild cognitive impairment or Alzheimer's disease. Dementia, 2014, 13, 662-677.	1.0	27
26	Access technology and dementia care: Influences on residents' everyday lives in a secure unit. Scandinavian Journal of Occupational Therapy, 2006, 13, 113-124.	1.1	26
27	Using a timer device for the stove: Experiences of older adults with memory impairment or dementia and their families. Technology and Disability, 2008, 20, 179-191.	0.3	26
28	Amount and type of everyday technology use over time in older adults with cognitive impairment. Scandinavian Journal of Occupational Therapy, 2015, 22, 196-206.	1.1	25
29	Perceived difficulty in use of everyday technology in persons with acquired brain injury of different severity: A comparison with controls. Journal of Rehabilitation Medicine, 2014, 46, 635-641.	0.8	24
30	Learning and knowing technology as lived experience in people with Alzheimer's disease: a phenomenological study. Aging and Mental Health, 2017, 21, 1272-1279.	1.5	24
31	Engagement in Instrumental Activities of Daily Living, Social Activities, and Use of Everyday Technology in Older Adults with and without Cognitive Impairment. British Journal of Occupational Therapy, 2014, 77, 565-573.	0.5	23
32	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
33	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
34	Development of a Questionnaire to Evaluate Out-of-Home Participation for People With Dementia. American Journal of Occupational Therapy, 2019, 73, 7301205030p1-7301205030p10.	0.1	20
35	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
36	Associations between performance of activities of daily living and everyday technology use among older adults with mild stage Alzheimer's disease or mild cognitive impairment. Scandinavian Journal of Occupational Therapy, 2015, 22, 33-42.	1.1	19

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37	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
38	Everyday technologies and public space participation among people with and without dementia. Canadian Journal of Occupational Therapy, 2019, 86, 000841741983776.	0.8	19
39	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
40	Patterns of functioning in older adults with mild cognitive impairment: a two-year study focusing on everyday technology use. Aging and Mental Health, 2013, 17, 679-688.	1.5	18
41	Participation after acquired brain injury: Associations with everyday technology and activities in daily life. Scandinavian Journal of Occupational Therapy, 2015, 22, 366-376.	1.1	18
42	Design and Management Features of Everyday Technology That Challenge Older Adults. British Journal of Occupational Therapy, 2013, 76, 390-398.	0.5	17
43	Perceived difficulty in the use of everyday technology: relationships with everyday functioning in people with acquired brain injury with a special focus on returning to work. Disability and Rehabilitation, 2014, 36, 1618-1625.	0.9	17
44	Everyday Technology Use Related to Activity Involvement Among People in Cognitive Decline. American Journal of Occupational Therapy, 2017, 71, 7105190040p1-7105190040p8.	0.1	17
45	The provision of stove timers to individuals with cognitive impairment. Scandinavian Journal of Occupational Therapy, 2008, 15, 4-12.	1.1	16
46	How attention to everyday technology could contribute to modern occupational therapy: A focus group study. British Journal of Occupational Therapy, 2016, 79, 467-474.	0.5	16
47	Challenge levels of everyday technologies as perceived over five years by older adults with mild cognitive impairment. International Psychogeriatrics, 2018, 30, 1447-1454.	0.6	16
48	Being a pedestrian with dementia: A qualitative study using photo documentation and focus group interviews. Dementia, 2016, 15, 1124-1140.	1.0	15
49	The contrasting role of technology as both supportive and hindering in the everyday lives of people with mild cognitive deficits: a focus group study. BMC Geriatrics, 2018, 18, 185.	1.1	15
50	Validation of the Everyday Technology Use Questionnaire in a Japanese Context. Hong Kong Journal of Occupational Therapy, 2015, 26, 1-8.	0.2	14
51	Sustaining care for a parent with dementia: an indefinite and intertwined process. International Journal of Qualitative Studies on Health and Well-being, 2017, 12, 1389578.	0.6	14
52	Everyday technology use among older adults in Sweden and Portugal. Scandinavian Journal of Occupational Therapy, 2018, 25, 436-445.	1.1	13
53	Patterns of everyday technology use and activity involvement in mild cognitive impairment: a five-year follow-up study. Aging and Mental Health, 2018, 22, 603-610.	1.5	13
54	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

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55	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
56	Can the everyday technology use questionnaire predict overall functional level among older adults with mild cognitive impairment or mildâ€stage alzheimer's disease? – a pilot study. Scandinavian Journal of Caring Sciences, 2017, 31, 201-209.	1.0	12
57	Older adults' experiences of daily life occupations as everyday technology changes. British Journal of Occupational Therapy, 2018, 81, 601-608.	0.5	11
58	The stove timer as a device for older adults with cognitive impairment or dementia: Different professionals' reasoning and actions. Technology and Disability, 2009, 21, 53-66.	0.3	10
59	Everyday technology use among people with mental retardation: relevance, perceived difficulty, and influencing factors. Scandinavian Journal of Occupational Therapy, 2014, 21, 210-218.	1.1	10
60	Making use of research: Clinical views on an evaluation of everyday technology use. Scandinavian Journal of Occupational Therapy, 2015, 22, 24-32.	1.1	10
61	Changing everyday activities and technology use in mild cognitive impairment. British Journal of Occupational Therapy, 2016, 79, 111-119.	0.5	10
62	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
63	Familiarity and participation outside home for persons living with dementia. Dementia, 2021, 20, 2526-2541.	1.0	10
64	Exploring How Persons with Dementia and Care Partners Collaboratively Appropriate Information and Communication Technologies. ACM Transactions on Computer-Human Interaction, 2020, 27, 1-38.	4.6	10
65	Activities people with cognitive deficits want to continue mastering – A scoping study. British Journal of Occupational Therapy, 2016, 79, 399-408.	0.5	9
66	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
67	How accessible are grocery shops for people with dementia? A qualitative study using photo documentation and focus group interviews. Dementia, 2020, 19, 1872-1888.	1.0	9
68	Visiting Out-of-Home Places When Living With Dementia: A Cross-Sectional Observational Study: Visiter des lieux hors du domicile lorsque l'on vit avec une dÃ@mence: Ã@tude transversale observationnelle. Canadian Journal of Occupational Therapy, 2021, 88, 131-141.	0.8	9
69	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
70	Self-initiated management approaches in everyday occupations used by people with acquired cognitive impairment. Scandinavian Journal of Occupational Therapy, 2022, 29, 139-151.	1.1	7
71	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
72	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

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73	Depression, everyday technology use and life satisfaction in older adults with cognitive impairments: a crossâ€sectional exploratory study. Scandinavian Journal of Caring Sciences, 2021, 35, 233-243.	1.0	6
74	Understanding exercise promotion in rheumatic diseases: A qualitative study among physical therapists. Physiotherapy Theory and Practice, 2021, 37, 963-972.	0.6	5
75	Perceived difficulty in everyday technology use among older adults with or without cognitive deficits. Scandinavian Journal of Occupational Therapy, 0 , , 1 - 11 .	1.1	5
76	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
77	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
78	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
79	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
80	The use of everyday technology; a comparison of older persons with cognitive impairments' self-reports and their proxies' reports. British Journal of Occupational Therapy, 2021, 84, 446-455.	0.5	2
81	Out-of-home participation among people living with dementia: A study in four countries. Dementia, 2022, 21, 1636-1652.	1.0	2
82	Social Citizenship Through Out-of-Home Participation Among Older Adults With and Without Dementia. Journal of Applied Gerontology, 0, , 073346482211124.	1.0	1
83	Communication and engagement as potentiality in everyday life between persons with young onset dementia living in a nursing home and caregivers. International Journal of Qualitative Studies on Health and Well-being, 2022, 17, 2035305.	0.6	0