

# Marie Elf

## List of Publications by Year in descending order

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Version: 2024-02-01

63  
papers

1,373  
citations

361045

20  
h-index

414034

32  
g-index

65  
all docs

65  
docs citations

65  
times ranked

1280  
citing authors

#	ARTICLE	IF	CITATIONS
1	AMEE Consensus Statement: Planetary health and education for sustainable healthcare. <i>Medical Teacher</i> , 2021, 43, 272-286.	1.0	129
2	Sustainability in nursing: a concept analysis. <i>Scandinavian Journal of Caring Sciences</i> , 2014, 28, 381-389.	1.0	77
3	Nurses' perceptions of climate and environmental issues: a qualitative study. <i>Journal of Advanced Nursing</i> , 2015, 71, 1883-1891.	1.5	68
4	Shared decision making in designing new healthcare environments—time to begin improving quality. <i>BMC Health Services Research</i> , 2015, 15, 114.	0.9	66
5	A systematic review of the psychometric properties of instruments for assessing the quality of the physical environment in healthcare. <i>Journal of Advanced Nursing</i> , 2017, 73, 2796-2816.	1.5	59
6	Oral health and quality of life among patients with head and neck cancer or haematological malignancies. <i>Supportive Care in Cancer</i> , 2001, 9, 528-538.	1.0	54
7	The case of value-based healthcare for people living with complex long-term conditions. <i>BMC Health Services Research</i> , 2017, 17, 24.	0.9	53
8	Self-Reported Fatigue and Associated Factors Six Years after Stroke. <i>PLoS ONE</i> , 2016, 11, e0161942.	1.1	45
9	The physical environment, activity and interaction in residential care facilities for older people: a comparative case study. <i>Scandinavian Journal of Caring Sciences</i> , 2017, 31, 727-738.	1.0	43
10	Patients' Loneliness: Patients' Experiences of the Physical Environment at a Newly Built Stroke Unit. <i>Herd</i> , 2019, 12, 141-152.	0.9	43
11	A comparative study of patients' activities and interactions in a stroke unit before and after reconstruction—The significance of the built environment. <i>PLoS ONE</i> , 2017, 12, e0177477.	1.1	37
12	Design Quality in the Context of Healthcare Environments: A Scoping Review. <i>Herd</i> , 2017, 10, 136-150.	0.9	36
13	The Swedish version of the Normalization Process Theory Measure S-NoMAD: translation, adaptation, and pilot testing. <i>Implementation Science</i> , 2018, 13, 146.	2.5	35
14	Can the physical environment itself influence neurological patient activity?. <i>Disability and Rehabilitation</i> , 2019, 41, 1177-1189.	0.9	30
15	Education for sustainable healthcare: Leadership to get from here to there. <i>Medical Teacher</i> , 2020, 42, 1123-1127.	1.0	30
16	Perceptive Dialogue for Linking Stakeholders and Units During Care Transitions – A Qualitative Study of People with Stroke, Significant Others and Healthcare Professionals in Sweden. <i>International Journal of Integrated Care</i> , 2020, 20, 11.	0.1	29
17	Nursing students' attitudes towards climate change and sustainability: A cross-sectional multisite study. <i>Nurse Education Today</i> , 2022, 108, 105185.	1.4	28
18	Features of the social and built environment that contribute to the well-being of people with dementia who live at home: A scoping review. <i>Health and Place</i> , 2021, 67, 102483.	1.5	27

#	ARTICLE	IF	CITATIONS
19	The manifestation of participation within a co-design process involving patients, significant others and health-care professionals. <i>Health Expectations</i> , 2021, 24, 905-916.	1.1	27
20	Assessing the physical environment of older people's residential care facilities: development of the Swedish version of the Sheffield Care Environment Assessment Matrix (S-SCEAM). <i>BMC Geriatrics</i> , 2015, 15, 3.	1.1	25
21	The association between the physical environment and the well-being of older people in residential care facilities: A multilevel analysis. <i>Journal of Advanced Nursing</i> , 2017, 73, 2942-2952.	1.5	22
22	Home setting after stroke, facilitators and barriers: A systematic literature review. <i>Health and Social Care in the Community</i> , 2018, 26, e451-e459.	0.7	22
23	Built environments for inpatient stroke rehabilitation services and care: a systematic literature review. <i>BMJ Open</i> , 2021, 11, e050247.	0.8	22
24	Satisfaction With Information and Quality of Life in Patients Undergoing Chemotherapy for Cancer. <i>Cancer Nursing</i> , 2001, 24, 351-356.	0.7	21
25	An audit of the content and quality in briefs for Swedish healthcare spaces. <i>Journal of Facilities Management</i> , 2009, 7, 198-211.	1.0	20
26	An assessment of briefs used for designing healthcare environments: a survey in Sweden. <i>Construction Management and Economics</i> , 2012, 30, 835-844.	1.8	19
27	Bringing the single versus multi-patient room debate to vulnerable patient populations: a systematic review of the impact of room types on hospitalized older people and people with neurological disorders. <i>Intelligent Buildings International</i> , 2020, 12, 180-198.	1.3	18
28	The built environment and its impact on health outcomes and experiences of patients, significant others and staff – A protocol for a systematic review. <i>Nursing Open</i> , 2020, 7, 895-899.	1.1	17
29	The Role of Information and Communication Technology (ICT) for Older Adults' Decision-Making Related to Health, and Health and Social Care Services in Daily Life – A Scoping Review. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 151.	1.2	17
30	The physical environment and patients' activities and care: A comparative case study at three newly built stroke units. <i>Journal of Advanced Nursing</i> , 2018, 74, 1919-1931.	1.5	16
31	Conceptualizing Health Promotion in Relation to Outpatient Healthcare Building Design: A Scoping Review. <i>Herd</i> , 2019, 12, 69-86.	0.9	16
32	Why hospital design matters: A narrative review of built environments research relevant to stroke care. <i>International Journal of Stroke</i> , 2022, 17, 370-377.	2.9	16
33	Nursing students' perception of climate change and sustainability actions – A mismatched discourse: A qualitative, descriptive exploratory study. <i>Nurse Education Today</i> , 2021, 105, 105028.	1.4	16
34	Using system dynamics for collaborative design: a case study. <i>BMC Health Services Research</i> , 2007, 7, 123.	0.9	15
35	Implementation of open educational resources in a nursing programme: experiences and reflections. <i>Open Learning</i> , 2015, 30, 252-266.	2.4	15
36	The Importance of the Built Environment in Person-Centred Rehabilitation at Home: Study Protocol. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2409.	1.2	15

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37	Stroke secondary prevention, a non-surgical and non-pharmacological consensus definition: results of a Delphi study. BMC Research Notes, 2019, 12, 823.	0.6	15
38	Exploring Environmental Variation in Residential Care Facilities for Older People. Herd, 2017, 10, 49-65.	0.9	14
39	How is the environment integrated into post-stroke rehabilitation? A qualitative study among community-dwelling persons with stroke who receive home rehabilitation in Sweden. Health and Social Care in the Community, 2022, 30, 1933-1943.	0.7	13
40	A dynamic conceptual model of care planning. Scandinavian Journal of Caring Sciences, 2007, 21, 530-538.	1.0	12
41	Questioning context: a set of interdisciplinary questions for investigating contextual factors affecting health decision making. Health Expectations, 2011, 14, 115-132.	1.1	11
42	Does the physical environment matter? - A qualitative study of healthcare professionals' experiences of newly built stroke units. International Journal of Qualitative Studies on Health and Well-being, 2021, 16, 1917880.	0.6	10
43	Using of Group-Modeling in Predesign Phase of New Healthcare Environments. Herd, 2016, 9, 69-81.	0.9	9
44	Technology to Improve Autonomy and Inform Housing Decisions for Older Adults With Memory Problems Who Live at Home in Canada, Sweden, and the Netherlands: Protocol for a Multipronged Mixed Methods Study. JMIR Research Protocols, 2021, 10, e19244.	0.5	9
45	Supporting first-line managers in implementing oral care guidelines in nursing homes. Nordic Journal of Nursing Research, 2018, 38, 87-95.	0.6	7
46	Exploring assets of people with memory problems and dementia in public space: A qualitative study. Wellbeing, Space and Society, 2021, 2, 100063.	0.9	7
47	Development of the Content and Quality in Briefs Instrument (CQB-I). Herd, 2012, 5, 74-88.	0.9	6
48	A qualitative study of assistant nurses' experiences of palliative care in residential care. Nursing Open, 2018, 5, 527-535.	1.1	6
49	Awareness and attitudes towards sustainability and climate change amongst students and educators in nursing: A systematic integrative review protocol. Nursing Open, 2022, 9, 839-844.	1.1	6
50	The physical environment and multi-professional teamwork in three newly built stroke units. Disability and Rehabilitation, 2020, , 1-9.	0.9	3
51	Application of Theory in Studies of Healthcare Built Environment Research. Herd, 2020, 13, 154-170.	0.9	3
52	Person-centred care transitions for people with stroke: study protocol for a feasibility evaluation of codesigned care transition support. BMJ Open, 2021, 11, e047329.	0.8	3
53	Space Planners' Perception of an Assessment Instrument for Briefs in the Pre-Design Phase of New Healthcare Environments. Herd, 2014, 8, 67-80.	0.9	2
54	A Study of Relationships Between Content in Documents From Health Service Operational Plans and Documents From the Planning of New Healthcare Environments. Herd, 2019, 12, 107-118.	0.9	2

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55	Living with the aftermaths of a stroke in the era of the COVID-19 pandemic; the significance of home and close surroundings. <i>Health and Place</i> , 2022, 76, 102852.	1.5	2
56	66â€¦The swedish version of the normalisation process theory measurement s-nomad:translation, adaptation and pilot testing. , 2018, , .		1
57	The Swedish Health Promoting Healthcare network and the built environment. <i>Health Promotion International</i> , 2022, 37, .	0.9	1
58	The Importance of theÂPhysical Environment to Support Individualised Care. , 2019, , 207-215.		1
59	Patient Participation and the Environment: A Scoping Review of Instruments. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2003.	1.2	1
60	Using system dynamics as a quality improvement tool. <i>Studies in Health Technology and Informatics</i> , 2006, 122, 1031.	0.2	1
61	ENVIRONMENTAL DESIGN, ACTIVITY AND INTERACTION IN CARE FACILITIES FOR OLDER PEOPLE. <i>Innovation in Aging</i> , 2017, 1, 455-455.	0.0	0
62	Tailoring and Evaluating an Intervention to Support Self-management After Stroke: Protocol for a Multi-case, Mixed Methods Comparison Study. <i>JMIR Research Protocols</i> , 2022, 11, e37672.	0.5	0
63	Online self-management fall prevention intervention for people with multiple sclerosis: a feasibility study protocol of a parallel group randomised trial. <i>BMJ Open</i> , 2022, 12, e061325.	0.8	0