

# Franziska ZÃÃiga

## List of Publications by Year in descending order

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Version: 2024-02-01

63  
papers

1,141  
citations

430442

18  
h-index

454577

30  
g-index

75  
all docs

75  
docs citations

75  
times ranked

1218  
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring Interrelations Between Person-Centered Care and Quality of Life Following a Transition Into Long-Term Residential Care: A Meta-Ethnography. <i>Gerontologist</i> , The, 2023, 63, 660-673.	2.3	6
2	Positive effect of the INTERCARE nurse-led model on reducing nursing home transfers: A nonrandomized stepped-wedge design. <i>Journal of the American Geriatrics Society</i> , 2022, 70, 1546-1557.	1.3	16
3	Detecting delirium in nursing home residents using the Informant Assessment of Geriatric Delirium (I-AGeD): a validation pilot study. <i>European Geriatric Medicine</i> , 2022, , 1.	1.2	3
4	Identifying Appropriate Nursing Home Resources to Reduce Fall-Related Emergency Department Transfers. <i>Journal of the American Medical Directors Association</i> , 2022, 23, 1304-1310.e2.	1.2	3
5	Occurrence of No-Harm Incidents and Adverse Events in Hospitalized Patients with Ischemic Stroke or TIA: A Cohort Study Using Trigger Tool Methodology. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 2796.	1.2	1
6	Implementation of a complex intervention to reduce hospitalizations from nursing homes: a mixed-method evaluation of implementation processes and outcomes. <i>BMC Geriatrics</i> , 2022, 22, 196.	1.1	4
7	Association of surveillance technology and staff opinions with physical restraint use in nursing homes: Cross-sectional study. <i>Journal of the American Geriatrics Society</i> , 2022, 70, 2298-2309.	1.3	4
8	Who's in the House? Staffing in Long-Term Care Homes Before and During COVID-19 Pandemic. <i>Gerontology and Geriatric Medicine</i> , 2022, 8, 233372142210908.	0.8	8
9	Health economic evaluation of a nurse-led care model from the nursing home perspective focusing on residents' hospitalisations. <i>BMC Geriatrics</i> , 2022, 22, .	1.1	5
10	Increasing implicit rationing of care in nursing homes: A time-series cross-sectional analysis. <i>International Journal of Nursing Studies</i> , 2022, 134, 104320.	2.5	6
11	Registered nurses in expanded roles improve care in nursing homes: Swiss perspective based on the modified Delphi method. <i>Journal of Advanced Nursing</i> , 2021, 77, 742-754.	1.5	21
12	Strengthening transparent reporting of research on unfinished nursing CARE: The RANCARE guideline. <i>Research in Nursing and Health</i> , 2021, 44, 344-352.	0.8	14
13	Strengthening International Research in Long-Term Care: Recommended Common Data Elements to Support Clinical Staff Training. <i>Gerontology and Geriatric Medicine</i> , 2021, 7, 233372142199931.	0.8	5
14	Residents' and Relatives' Experiences of Acute Situations: A Qualitative Study to Inform a Care Model. <i>Gerontologist</i> , The, 2021, 61, 1041-1052.	2.3	8
15	Zwischen Anspruch und Wirklichkeit – Perspektive von fallverantwortlichen Pflegefachpersonen zur Rationierung in der spitalexternen Pflege. <i>Pflege</i> , 2021, 34, 23-30.	0.8	1
16	Use of Pain Management Champions to Enhance Guideline Implementation by Care Workers in Nursing Homes. <i>Worldviews on Evidence-Based Nursing</i> , 2021, 18, 138-146.	1.2	3
17	Electronic Health Record Use in Swiss Nursing Homes and Its Association With Implicit Rationing of Nursing Care Documentation: Multicenter Cross-sectional Survey Study. <i>JMIR Medical Informatics</i> , 2021, 9, e22974.	1.3	7
18	Implementation and preliminary testing of a theory-guided nursing discharge teaching intervention for adult inpatients aged 50 and over with multimorbidity: a pragmatic feasibility study protocol. <i>Pilot and Feasibility Studies</i> , 2021, 7, 71.	0.5	4

#	ARTICLE	IF	CITATIONS
19	Factors associated with homecare coordination and quality of care: a research protocol for a national multi-center cross-sectional study. <i>BMC Health Services Research</i> , 2021, 21, 306.	0.9	7
20	Regional variation of potentially avoidable hospitalisations in Switzerland: an observational study. <i>BMC Health Services Research</i> , 2021, 21, 849.	0.9	6
21	Quality of care is what we make of it: a qualitative study of managers's perspectives on quality of care in high-performing nursing homes. <i>BMC Health Services Research</i> , 2021, 21, 1090.	0.9	3
22	Defining Appropriate Resources for Nursing Homes to Reduce Potentially Avoidable Transfers After a Fall. <i>Innovation in Aging</i> , 2021, 5, 553-553.	0.0	0
23	Care workers's view on factors leading to unplanned hospitalizations of nursing home residents: A cross-sectional multicenter study. <i>Geriatric Nursing</i> , 2020, 41, 110-117.	0.9	3
24	A Contextual Analysis to Explore Barriers and Facilitators of Pain Management in Swiss Nursing Homes. <i>Journal of Nursing Scholarship</i> , 2020, 52, 14-22.	1.1	7
25	Uncovering the Devaluation of Nursing Home Staff During COVID-19: Are We Fuelling the Next Health Care Crisis?. <i>Journal of the American Medical Directors Association</i> , 2020, 21, 962-965.	1.2	133
26	Assessing Nursing Homes Quality Indicators between-Provider Variability and Reliability: A Cross-Sectional Study Using ICCs and Rankability. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 9249.	1.2	11
27	The home care work environment's relationships with work engagement and burnout: A cross-sectional multi-centre study in Switzerland. <i>Health and Social Care in the Community</i> , 2020, 28, 1989-2003.	0.7	13
28	Home care quality indicators based on the Resident Assessment Instrument-Home Care (RAI-HC): a systematic review. <i>BMC Health Services Research</i> , 2020, 20, 366.	0.9	22
29	Core components and impact of nurse-led integrated care models for home-dwelling older people: A systematic review and meta-analysis. <i>International Journal of Nursing Studies</i> , 2020, 105, 103552.	2.5	33
30	Selecting home care quality indicators based on the Resident Assessment Instrument-Home Care (RAI-HC) for Switzerland: A public health and healthcare providers' perspective. <i>PLoS ONE</i> , 2020, 15, e0244577.	1.1	6
31	Automated Fall Detection Algorithm With Global Trigger Tool, Incident Reports, Manual Chart Review, and Patient-Reported Falls: Algorithm Development and Validation With a Retrospective Diagnostic Accuracy Study. <i>Journal of Medical Internet Research</i> , 2020, 22, e19516.	2.1	7
32	Powering Swiss health care for the future: implementation science to bridge "the valley of death". <i>Swiss Medical Weekly</i> , 2020, 150, w20323.	0.8	27
33	Exploring a Common Data Element for International Research in Long-Term Care Homes: A Measure for Evaluating Nursing Supervisor Effectiveness. <i>Gerontology and Geriatric Medicine</i> , 2020, 6, 233372142097981.	0.8	3
34	Title is missing!. , 2020, 15, e0244577.		0
35	Title is missing!. , 2020, 15, e0244577.		0
36	Title is missing!. , 2020, 15, e0244577.		0

#	ARTICLE	IF	CITATIONS
37	Title is missing!. , 2020, 15, e0244577.		0
38	A theoryâ€based hybrid <scp>ll</scp> implementation intervention to improve pain management in Swiss nursing homes: A mixedâ€methods study protocol. Journal of Advanced Nursing, 2019, 75, 432-442.	1.5	7
39	Advancing Long-Term Care Science Through Using Common Data Elements: Candidate Measures for Care Outcomes of Personhood, Well-Being, and Quality of Life. Gerontology and Geriatric Medicine, 2019, 5, 233372141984267.	0.8	21
40	Strengthening Geriatric Expertise in Swiss Nursing Homes: INTERCARE Implementation Study Protocol. Journal of the American Geriatrics Society, 2019, 67, 2145-2150.	1.3	19
41	Pain Management in Nursing Home Residents: Findings from a Pilot Effectivenessâ€Implementation Study. Journal of the American Geriatrics Society, 2019, 67, 2574-2580.	1.3	10
42	Preventable hospitalizations from ambulatory care sensitive conditions in nursing homes: evidence from Switzerland. International Journal of Public Health, 2019, 64, 1273-1281.	1.0	25
43	Recommended Common Data Elements for International Research in Long-Term Care Homes: Exploring the Workforce and Staffing Concepts of Staff Retention and Turnover. Gerontology and Geriatric Medicine, 2019, 5, 233372141984434.	0.8	9
44	Factors Associated With Care Workersâ€™ Intention to Leave Employment in Nursing Homes: A Secondary Data Analysis of the Swiss Nursing Homes Human Resources Project. Journal of Applied Gerontology, 2019, 38, 1537-1563.	1.0	37
45	Who to Talk to About my Pain? A Brief Qualitative Study on Perception of Pain and its Management in Swiss Nursing Home Residents. Pain Management Nursing, 2019, 21, 151-156.	0.4	3
46	Spiritual Care in der Langzeitpflege. Spiritual Care, 2018, 7, 271-280.	0.1	0
47	Rationing of Nursing Care: Exploring the Views of Care Workers and Residents in a Swiss Nursing Home. Journal of the American Medical Directors Association, 2018, 19, 1138-1139.e1.	1.2	2
48	Dementia care worker stress associations with unit type, resident, and work environment characteristics: a cross-sectional secondary data analysis of the Swiss Nursing Homes Human Resources Project (SHURP). International Psychogeriatrics, 2017, 29, 441-454.	0.6	15
49	Factors associated with aggressive behavior between residents and staff in nursing homes. Geriatric Nursing, 2017, 38, 398-405.	0.9	28
50	Challenges in Research and Practice in Residential Longâ€Term Care. Journal of Nursing Scholarship, 2017, 49, 3-5.	1.1	5
51	Mobbing among care workers in nursing homes: A cross-sectional secondary analysis of the Swiss Nursing Homes Human Resources Project. International Journal of Nursing Studies, 2017, 66, 72-81.	2.5	37
52	Elder Abuse in Nursing Homes: Do Special Care Units Make a Difference? A Secondary Data Analysis of the Swiss Nursing Homes Human Resources Project. Gerontology, 2017, 63, 169-179.	1.4	24
53	Are nursing home care workers' health and presenteeism associated with implicit rationing of care? A cross-sectional multi-site study. Geriatric Nursing, 2017, 38, 33-38.	0.9	48
54	Evidence on the validity and reliability of the German, French and Italian nursing home version of the Basel Extent of Rationing of Nursing Care instrument. Journal of Advanced Nursing, 2016, 72, 1948-1963.	1.5	24

#	ARTICLE	IF	CITATIONS
55	Factors associated with high job satisfaction among care workers in Swiss nursing homes – a cross sectional survey study. BMC Nursing, 2016, 15, 37.	0.9	57
56	Absenteeism and Presenteeism among Care Workers in Swiss Nursing Homes and Their Association with Psychosocial Work Environment: A Multi-Site Cross-Sectional Study. Gerontology, 2016, 62, 386-395.	1.4	36
57	Affective Organizational Commitment in Swiss Nursing Homes: A Cross-Sectional Study. Gerontologist, The, 2016, 56, 1124-1137.	2.3	24
58	Care workers health in Swiss nursing homes and its association with psychosocial work environment: A cross-sectional study. International Journal of Nursing Studies, 2016, 53, 105-115.	2.5	36
59	Are Staffing, Work Environment, Work Stressors, and Rationing of Care Related to Care Workers' Perception of Quality of Care? A Cross-Sectional Study. Journal of the American Medical Directors Association, 2015, 16, 860-866.	1.2	78
60	The relationship of staffing and work environment with implicit rationing of nursing care in Swiss nursing homes – A cross-sectional study. International Journal of Nursing Studies, 2015, 52, 1463-1474.	2.5	96
61	Swiss Nursing Homes Human Resources Project (<scp>SHURP</scp>): protocol of an observational study. Journal of Advanced Nursing, 2014, 70, 915-926.	1.5	31
62	Psychometric properties of the Swiss version of the Nursing Home Survey on Patient Safety Culture. Safety Science, 2013, 55, 88-118.	2.6	35
63	POTENCIANDO LA ATENCIÃN DE SALUD PARA EL FUTURO EN SUIZA: LA CIENCIA DE LA IMPLEMENTACIÃN PARA ATRAVESAR EL "VALLE DE LA MUERTE". Texto E Contexto Enfermagem, 0, 30, .	0.4	1