

Dietmar Ausserhofer

List of Publications by Year in descending order

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Version: 2024-02-01

45
papers

2,403
citations

331670

21
h-index

214800

47
g-index

57
all docs

57
docs citations

57
times ranked

2581
citing authors

#	ARTICLE	IF	CITATIONS
1	Rapid antigen test to identify COVID-19 infected patients with and without symptoms admitted to the Emergency Department. <i>American Journal of Emergency Medicine</i> , 2022, 51, 92-97.	1.6	21
2	Variability, shift-specific workloads and rationed care predictors of work satisfaction among Registered nurses providing acute care: A longitudinal study. <i>Nursing Open</i> , 2022, 9, 1190-1199.	2.4	1
3	Delirium in elderly postoperative patients: A prospective cohort study. <i>Nursing Open</i> , 2022, 9, 2461-2472.	2.4	3
4	Increasing implicit rationing of care in nursing homes: A time-series cross-sectional analysis. <i>International Journal of Nursing Studies</i> , 2022, 134, 104320.	5.6	6
5	Repeated assessments and predictors of nurses' shift-specific perceived workload. <i>Nursing Forum</i> , 2022, 57, 1026-1033.	2.3	2
6	Interventions to prevent or reduce rationing or missed nursing care: A scoping review. <i>Journal of Advanced Nursing</i> , 2021, 77, 550-564.	3.3	32
7	Errors in nurse-led triage: An observational study. <i>International Journal of Nursing Studies</i> , 2021, 113, 103788.	5.6	21
8	Strengthening transparent reporting of research on unfinished nursing care: The RANCARE guideline. <i>Research in Nursing and Health</i> , 2021, 44, 344-352.	1.6	14
9	Comparing Charlson and Elixhauser comorbidity indices with different weightings to predict in-hospital mortality: an analysis of national inpatient data. <i>BMC Health Services Research</i> , 2021, 21, 13.	2.2	57
10	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.	2.6	7
11	Variation of Daily Care Demand in Swiss General Hospitals: Longitudinal Study on Capacity Utilization, Patient Turnover and Clinical Complexity Levels. <i>Journal of Medical Internet Research</i> , 2021, 23, e27163.	4.3	5
12	Interventions to Reduce and Limit Rationed and Missed Nursing Care: State of the Art and Future Perspectives. , 2021, , 127-156.		2
13	Effect of the Emergency Department Assessment of Chest Pain Score on the Triage Performance in Patients With Chest Pain. <i>American Journal of Cardiology</i> , 2021, 161, 12-18.	1.6	7
14	Work environment-related factors and nurses' health outcomes: a cross-sectional study in Lebanese hospitals. <i>BMC Nursing</i> , 2020, 19, 95.	2.5	17
15	Performance of the Manchester Triage System in patients with dyspnoea: A retrospective observational study. <i>International Emergency Nursing</i> , 2020, 53, 100931.	1.5	10
16	Trends and variability of implicit rationing of care across time and shifts in an acute care hospital: A longitudinal study. <i>Journal of Nursing Management</i> , 2020, 28, 1861-1872.	3.4	8
17	It's about how we do it, not if we do it: Nurses' experiences with implicit rationing of nursing care in acute care hospitals: A descriptive qualitative study. <i>International Journal of Nursing Studies</i> , 2020, 109, 103688.	5.6	21
18	Triage of patients with fever: The Manchester triage system's predictive validity for sepsis or septic shock and seven-day mortality. <i>Journal of Critical Care</i> , 2020, 59, 63-69.	2.2	11

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19	Correlation between arterial blood gas and CT volumetry in patients with SARS-CoV-2 in the emergency department. <i>International Journal of Infectious Diseases</i> , 2020, 97, 233-235.	3.3	20
20	A longitudinal study on implicit rationing of nursing care among Lebanese patients – Study protocol. <i>Journal of Advanced Nursing</i> , 2019, 75, 1592-1599.	3.3	9
21	Patient readiness for hospital discharge and its relationship to discharge preparation and structural factors: A cross-sectional study. <i>International Journal of Nursing Studies</i> , 2019, 90, 13-20.	5.6	30
22	Patient-centered care, nurse work environment and implicit rationing of nursing care in Swiss acute care hospitals: A cross-sectional multi-center study. <i>International Journal of Nursing Studies</i> , 2018, 81, 98-106.	5.6	48
23	The occurrence, types, consequences and preventability of in-hospital adverse events – a scoping review. <i>BMC Health Services Research</i> , 2018, 18, 521.	2.2	181
24	Trigger Tool – Based Automated Adverse Event Detection in Electronic Health Records: Systematic Review. <i>Journal of Medical Internet Research</i> , 2018, 20, e198.	4.3	29
25	Matching Registered Nurse services with changing care demands (Match ^{RN}): study protocol of a natural experiment multi-centre study. <i>Journal of Advanced Nursing</i> , 2017, 73, 1735-1746.	3.3	11
26	Nursing skill mix in European hospitals: cross-sectional study of the association with mortality, patient ratings, and quality of care. <i>BMJ Quality and Safety</i> , 2017, 26, 559-568.	3.7	463
27	Are nursing home care workers' health and presenteeism associated with implicit rationing of care? A cross-sectional multi-site study. <i>Geriatric Nursing</i> , 2017, 38, 33-38.	1.9	48
28	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. <i>Journal of Advanced Nursing</i> , 2016, 72, 1948-1963.	3.3	24
29	“There's No Place Like Home”: A Scoping Review on the Impact of Homelike Residential Care Models on Resident-, Family-, and Staff-Related Outcomes. <i>Journal of the American Medical Directors Association</i> , 2016, 17, 685-693.	2.5	64
30	Factors associated with high job satisfaction among care workers in Swiss nursing homes – a cross sectional survey study. <i>BMC Nursing</i> , 2016, 15, 37.	2.5	57
31	The “magnetic forces” of Swiss acute care hospitals: A secondary data analysis on nurses' job satisfaction and their intention to leave their current job. <i>NursingPlus Open</i> , 2016, 2, 15-20.	2.0	8
32	Care workers health in Swiss nursing homes and its association with psychosocial work environment: A cross-sectional study. <i>International Journal of Nursing Studies</i> , 2016, 53, 105-115.	5.6	36
33	The Quality of Nurses' Work Environment and Workforce Outcomes From the Perspective of Swiss Allied Healthcare Assistants and Registered Nurses: A Cross-sectional Survey. <i>Journal of Nursing Scholarship</i> , 2015, 47, 458-467.	2.4	14
34	Are Staffing, Work Environment, Work Stressors, and Rationing of Care Related to Care Workers' Perception of Quality of Care? A Cross-Sectional Study. <i>Journal of the American Medical Directors Association</i> , 2015, 16, 860-866.	2.5	78
35	The relationship of staffing and work environment with implicit rationing of nursing care in Swiss nursing homes – A cross-sectional study. <i>International Journal of Nursing Studies</i> , 2015, 52, 1463-1474.	5.6	96
36	Swiss Nursing Homes Human Resources Project (SHURP): protocol of an observational study. <i>Journal of Advanced Nursing</i> , 2014, 70, 915-926.	3.3	31

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37	Prevalence, patterns and predictors of nursing care left undone in European hospitals: results from the multicountry cross-sectional RN4CAST study. <i>BMJ Quality and Safety</i> , 2014, 23, 126-135.	3.7	429
38	How Hospital Leaders Contribute to Patient Safety Through the Development of Trust. <i>Journal of Nursing Administration</i> , 2014, 44, S38-S44.	1.4	0
39	How Hospital Leaders Contribute to Patient Safety Through the Development of Trust. <i>Journal of Nursing Administration</i> , 2014, 44, 23-29.	1.4	23
40	Levels and correlates of implicit rationing of nursing care in Swiss acute care hospitalsâ€”A cross sectional study. <i>International Journal of Nursing Studies</i> , 2013, 50, 230-239.	5.6	144
41	The association of patient safety climate and nurse-related organizational factors with selected patient outcomes: A cross-sectional survey. <i>International Journal of Nursing Studies</i> , 2013, 50, 240-252.	5.6	173
42	Validity and reliability on three European language versions of the Safety Organizing Scale. <i>International Journal for Quality in Health Care</i> , 2013, 25, 157-166.	1.8	10
43	First Evidence on the Validity and Reliability of the Safety Organizing Scaleâ€”Nursing Home Version (SOS-NH). <i>Journal of the American Medical Directors Association</i> , 2013, 14, 616-622.	2.5	1
44	A Closer Look at Associations Between Hospital Leadership Walkrounds and Patient Safety Climate and Risk Reduction. <i>American Journal of Medical Quality</i> , 2013, 28, 414-421.	0.5	43
45	Variation in safety culture dimensions within and between US and Swiss Hospital Units: an exploratory study. <i>BMJ Quality and Safety</i> , 2013, 22, 32-41.	3.7	54