

Frits Van Merode

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8099559/publications.pdf>

Version: 2024-02-01

54
papers

2,661
citations

430874

18
h-index

182427

51
g-index

56
all docs

56
docs citations

56
times ranked

2427
citing authors

#	ARTICLE	IF	CITATIONS
1	Multidimensional outcome assessment of pulmonary rehabilitation in traits-based clusters of COPD patients. PLoS ONE, 2022, 17, e0263657.	2.5	10
2	Dynamic Layout Design Optimization to Improve Patient Flow in Outpatient Clinics Using Genetic Algorithms. Algorithms, 2022, 15, 85.	2.1	3
3	Exploring changes in integration, differentiation, rules, coordination and performance following the introduction of a hospital planning centre: a case study. Journal of Health Organization and Management, 2022, 36, 158-178.	1.3	3
4	Creating Coherence-Based Nurse Planning in the Perinatology Care System. Healthcare (Switzerland), 2022, 10, 925.	2.0	3
5	De relatie tussen bezettingsgraden en patiëntenstromen: een optimalisatieaanpak. , 2021, , 263-285.		0
6	Explaining integration and differentiation by identifying the rules and coordination mechanisms in a hospital's logistical system. Journal of Health Organization and Management, 2021, 35, 66-84.	1.3	2
7	Reducing surgical cancellations: a successful application of Lean Six Sigma in healthcare. BMJ Open Quality, 2021, 10, e001342.	1.1	11
8	Capaciteitsmanagement in relatie tot de besturing en organisatie van zorg. , 2021, , 3-22.		2
9	Optimaal beslissen over capaciteit op de polikliniek. , 2021, , 185-198.		0
10	Incorporating Comprehensive Assessment Parameters to Better Characterize and Plan Rehabilitation for Persons with Chronic Obstructive Pulmonary Disease. Journal of the American Medical Directors Association, 2020, 21, 1986-1991.e3.	2.5	6
11	Identifying integration and differentiation in a Hospital's logistical system: a social network analysis of a case study. BMC Health Services Research, 2020, 20, 857.	2.2	11
12	Electronic Health Record implementation in a large academic radiotherapy department: Temporarily disruptions but long-term benefits. International Journal of Medical Informatics, 2019, 129, 342-348.	3.3	8
13	Identifying logistical parameters in hospitals: Does literature reflect integration in hospitals? A scoping study. Health Services Management Research, 2019, 32, 158-165.	1.7	11
14	Demand, capacity, and access of the outpatient clinic: A framework for analysis and improvement. Journal of Evaluation in Clinical Practice, 2018, 24, 561-569.	1.8	10
15	What is the impact of innovation on output in healthcare with a special focus on treatment innovations in radiotherapy? A literature review. British Journal of Radiology, 2017, 90, 20170251.	2.2	13
16	Improving the Prediction of Total Surgical Procedure Time Using Linear Regression Modeling. Frontiers in Medicine, 2017, 4, 85.	2.6	32
17	The Use of Operational Excellence Principles in a University Hospital. Frontiers in Medicine, 2017, 4, 107.	2.6	8
18	What is the degree of innovation routinely implemented in Dutch radiotherapy centres? A multicentre cross-sectional study. British Journal of Radiology, 2016, 89, 20160601.	2.2	7

#	ARTICLE	IF	CITATIONS
19	How efficient is translational research in radiation oncology? The example of a large Dutch academic radiation oncology department. <i>British Journal of Radiology</i> , 2016, 89, 20160129.	2.2	8
20	The Optimization in Workflow Management. <i>Journal of Health Management</i> , 2016, 18, 21-30.	1.1	7
21	Reflecting on the efficacy of cognitive mapping for decision-making in intellectual disability care: a case study. <i>International Journal of Health Planning and Management</i> , 2015, 30, 127-144.	1.7	2
22	How to measure innovation in radiotherapy: an application of the Delphi method. <i>Journal of Hospital Administration</i> , 2015, 4, 14.	0.1	2
23	Organizational development trajectory of a large academic radiotherapy department set up similarly to a prospective clinical trial: the MAASTRO experience. <i>British Journal of Radiology</i> , 2015, 88, 20140559.	2.2	0
24	Sustainability of improvements in access to outpatient specialist care in the Netherlands. <i>Journal of Health Services Research and Policy</i> , 2014, 19, 94-101.	1.7	6
25	System Dynamics Modeling for Intellectual Disability Services: A Case Study. <i>Journal of Policy and Practice in Intellectual Disabilities</i> , 2012, 9, 112-119.	2.7	11
26	Principal agent relationships and the efficiency of hospitals. <i>European Journal of Health Economics</i> , 2010, 11, 291-304.	2.8	49
27	Performance measurement in mental health care: present situation and future possibilities. <i>International Journal of Health Planning and Management</i> , 2010, 25, 198-214.	1.7	23
28	Making sense of delays in outpatient specialty care: A system perspective. <i>Health Policy</i> , 2010, 97, 44-52.	3.0	21
29	Does case-mix based reimbursement stimulate the development of process-oriented care delivery?. <i>Health Policy</i> , 2010, 98, 74-80.	3.0	2
30	Hospital efficiency and transaction costs: A stochastic frontier approach. <i>Social Science and Medicine</i> , 2009, 69, 61-67.	3.8	15
31	How to implement process-oriented care. <i>Accreditation and Quality Assurance</i> , 2009, 14, 5-13.	0.8	12
32	The choice of obstetric care by low-risk pregnant women in the Netherlands: Implications for policy and management. <i>Health Policy</i> , 2009, 93, 27-34.	3.0	26
33	Prediction of outcome in individuals with diabetic foot ulcers: focus on the differences between individuals with and without peripheral arterial disease. The EURODIALE Study. <i>Diabetologia</i> , 2008, 51, 747-755.	6.3	762
34	Resource utilisation and costs associated with the treatment of diabetic foot ulcers. Prospective data from the Eurodiale Study. <i>Diabetologia</i> , 2008, 51, 1826-1834.	6.3	234
35	Generic Versus Specific Competencies of Entry-Level Public Health Graduates: Employers'™ Perceptions in Poland, the UK, and the Netherlands. <i>Advances in Health Sciences Education</i> , 2008, 13, 325-343.	3.3	30
36	Delivery of care to diabetic patients with foot ulcers in daily practice: results of the Eurodiale Study, a prospective cohort study. <i>Diabetic Medicine</i> , 2008, 25, 700-707.	2.3	165

#	ARTICLE	IF	CITATIONS
37	The work setting of diabetes nursing specialists in the Netherlands: A questionnaire survey. International Journal of Nursing Studies, 2008, 45, 1422-1432.	5.6	13
38	Cost-utility of a disease management program for patients with asthma. International Journal of Technology Assessment in Health Care, 2007, 23, 184-191.	0.5	32
39	Optimal Organization of Health Care in Diabetic Foot Disease: Introduction to the Eurodiale Study. International Journal of Lower Extremity Wounds, 2007, 6, 11-17.	1.1	44
40	High prevalence of ischaemia, infection and serious comorbidity in patients with diabetic foot disease in Europe. Baseline results from the Eurodiale study. Diabetologia, 2007, 50, 18-25.	6.3	760
41	Special issue on health care simulation. Health Care Management Science, 2007, 10, 309-310.	2.6	1
42	Organizational characteristics, work characteristics, and relationships with psychologic work reactions in nursing: A longitudinal study.. International Journal of Stress Management, 2006, 13, 201-227.	1.2	18
43	Are we measuring what matters in health technology assessment of disease management? Systematic literature review. International Journal of Technology Assessment in Health Care, 2006, 22, 47-57.	0.5	28
44	A comparative study of organisational characteristics, work characteristics and nurses' psychological work reactions in a hospital and nursing home setting. International Journal of Nursing Studies, 2006, 43, 491-505.	5.6	42
45	Evaluation of a regional disease management programme for patients with asthma or chronic obstructive pulmonary disease. International Journal for Quality in Health Care, 2006, 18, 429-436.	1.8	48
46	Organizational Characteristics as Predictors of Nurses' Psychological Work Reactions. Organization Studies, 2006, 27, 559-584.	5.3	25
47	Comparing cost effects of two quality strategies to improve test ordering in primary care: a randomized trial. International Journal for Quality in Health Care, 2004, 16, 391-398.	1.8	43
48	A prelude of the 2004 Antwerp Quality Conference: Targets and target values"integrating quality management and costing. Accreditation and Quality Assurance, 2004, 9, 168-171.	0.8	11
49	GUM and six sigma approaches positioned as deterministic tools in quality target engineering. Accreditation and Quality Assurance, 2004, 10, 32-36.	0.8	16
50	Individual-Level and Group-Level Relationships Between Organizational Characteristics, Work Characteristics and Psychological Work Reactions in Nursing Work: A Multilevel Study.. International Journal of Stress Management, 2003, 10, 111-136.	1.2	15
51	Appraising the financial reform in Bulgarian public health care sector: the health insurance act of 1998. Health Policy, 2000, 53, 185-199.	3.0	19
52	Integrated care management: applying control theory to networks. Journal of Health, Organization and Management, 1999, 13, 390-404.	0.6	17
53	A new clinical laboratory information system architecture from the OpenLabs project offering advanced services for laboratory staff and users. Clinica Chimica Acta, 1996, 248, 19-30.	1.1	6
54	Hospital Management by Product Lines. Health Services Management Research, 1991, 4, 25-31.	1.7	7