

Frits Van Merode

List of Publications by Year in descending order

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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	Prediction of outcome in individuals with diabetic foot ulcers: focus on the differences between individuals with and without peripheral arterial disease. The EURODIALE Study. Diabetologia, 2008, 51, 747-755.	6.3	762
2	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
3	Resource utilisation and costs associated with the treatment of diabetic foot ulcers. Prospective data from the Eurodiale Study. Diabetologia, 2008, 51, 1826-1834.	6.3	234
4	Delivery of care to diabetic patients with foot ulcers in daily practice: results of the Eurodiale Study, a prospective cohort study. Diabetic Medicine, 2008, 25, 700-707.	2.3	165
5	Principal agent relationships and the efficiency of hospitals. European Journal of Health Economics, 2010, 11, 291-304.	2.8	49
6	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
7	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
8	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
9	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
10	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
11	Improving the Prediction of Total Surgical Procedure Time Using Linear Regression Modeling. Frontiers in Medicine, 2017, 4, 85.	2.6	32
12	Generic Versus Specific Competencies of Entry-Level Public Health Graduates: Employers' Perceptions in Poland, the UK, and the Netherlands. Advances in Health Sciences Education, 2008, 13, 325-343.	3.3	30
13	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
14	The choice of obstetric care by low-risk pregnant women in the Netherlands: Implications for policy and management. Health Policy, 2009, 93, 27-34.	3.0	26
15	Organizational Characteristics as Predictors of Nurses' Psychological Work Reactions. Organization Studies, 2006, 27, 559-584.	5.3	25
16	Performance measurement in mental health care: present situation and future possibilities. International Journal of Health Planning and Management, 2010, 25, 198-214.	1.7	23
17	Making sense of delays in outpatient specialty care: A system perspective. Health Policy, 2010, 97, 44-52.	3.0	21
18	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

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19	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
20	Integrated care management: applying control theory to networks. Journal of Health, Organization and Management, 1999, 13, 390-404.	0.6	17
21	GUM and six sigma approaches positioned as deterministic tools in quality target engineering. Accreditation and Quality Assurance, 2004, 10, 32-36.	0.8	16
22	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
23	Hospital efficiency and transaction costs: A stochastic frontier approach. Social Science and Medicine, 2009, 69, 61-67.	3.8	15
24	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
25	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
26	How to implement process-oriented care. Accreditation and Quality Assurance, 2009, 14, 5-13.	0.8	12
27	A prelude of the 2004 Antwerp Quality Conference: Targets and target valuesâ€”integrating quality management and costing. Accreditation and Quality Assurance, 2004, 9, 168-171.	0.8	11
28	System Dynamics Modeling for Intellectual Disability Services: A Case Study. Journal of Policy and Practice in Intellectual Disabilities, 2012, 9, 112-119.	2.7	11
29	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
30	Identifying integration and differentiation in a Hospitalâ€™s logistical system: a social network analysis of a case study. BMC Health Services Research, 2020, 20, 857.	2.2	11
31	Reducing surgical cancellations: a successful application of Lean Six Sigma in healthcare. BMJ Open Quality, 2021, 10, e001342.	1.1	11
32	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
33	Multidimensional outcome assessment of pulmonary rehabilitation in traits-based clusters of COPD patients. PLoS ONE, 2022, 17, e0263657.	2.5	10
34	How efficient is translational research in radiation oncology? The example of a large Dutch academic radiation oncology department. British Journal of Radiology, 2016, 89, 20160129.	2.2	8
35	The Use of Operational Excellence Principles in a University Hospital. Frontiers in Medicine, 2017, 4, 107.	2.6	8
36	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

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37	Hospital Management by Product Lines. Health Services Management Research, 1991, 4, 25-31.	1.7	7
38	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
39	The Optimization in Workflow Management. Journal of Health Management, 2016, 18, 21-30.	1.1	7
40	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
41	Sustainability of improvements in access to outpatient specialist care in the Netherlands. Journal of Health Services Research and Policy, 2014, 19, 94-101.	1.7	6
42	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
43	Dynamic Layout Design Optimization to Improve Patient Flow in Outpatient Clinics Using Genetic Algorithms. Algorithms, 2022, 15, 85.	2.1	3
44	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
45	Creating Coherence-Based Nurse Planning in the Perinatology Care System. Healthcare (Switzerland), 2022, 10, 925.	2.0	3
46	Does case-mix based reimbursement stimulate the development of process-oriented care delivery?. Health Policy, 2010, 98, 74-80.	3.0	2
47	Reflecting on the efficacy of cognitive mapping for decision-making in intellectual disability care: a case study. International Journal of Health Planning and Management, 2015, 30, 127-144.	1.7	2
48	How to measure innovation in radiotherapy: an application of the Delphi method. Journal of Hospital Administration, 2015, 4, 14.	0.1	2
49	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
50	Capaciteitsmanagement in relatie tot de besturing en organisatie van zorg. , 2021, , 3-22.		2
51	Special issue on health care simulation. Health Care Management Science, 2007, 10, 309-310.	2.6	1
52	Organizational development trajectory of a large academic radiotherapy department set up similarly to a prospective clinical trial: the MAASTRO experience. British Journal of Radiology, 2015, 88, 20140559.	2.2	0
53	De relatie tussen bezettingsgraden en patiëntenstromen: een optimalisatieaanpak. , 2021, , 263-285.		0
54	Optimaal beslissen over capaciteit op de polikliniek. , 2021, , 185-198.		0