Dirk Ruwaard

List of Publications by Year
in descending order

80 papers	1,446 citations	394421 19 h-index	395702 33 g-index
88 all docs	88 docs citations	88 times ranked	1955 citing authors

#	Article	IF	Citations
1	Factors associated with quality of life of people with dementia in long-term care facilities: A systematic review. International Journal of Nursing Studies, 2013, 50, 1259-1270.	5.6	160
2	Towards a taxonomy for integrated care: a mixed-methods study. International Journal of Integrated Care, 2015, 15, e003.	0.2	144
3	Towards an international taxonomy of integrated primary care: a Delphi consensus approach. BMC Family Practice, 2015, 16, 64.	2.9	95
4	What motivates medical students to select medical studies: a systematic literature review. BMC Medical Education, 2018, 18, 16.	2.4	76
5	Photovoicing the neighbourhood: Understanding the situated meaning of intangible places for ageing-in-place. Health and Place, 2017, 48, 11-19.	3.3	52
6	CONCEPTUALIZATIONS OF THE SOCIETAL PERSPECTIVE WITHIN ECONOMIC EVALUATIONS: A SYSTEMATIC REVIEW. International Journal of Technology Assessment in Health Care, 2017, 33, 251-260.	0.5	48
7	The association between aspects of daily life and quality of life of people with dementia living in long-term care facilities: a momentary assessment study. International Psychogeriatrics, 2016, 28, 1323-1331.	1.0	41
8	The relation between mood, activity, and interaction in long-term dementia care. Aging and Mental Health, 2018, 22, 26-32.	2.8	35
9	Exploring the success of an integrated primary care partnership: a longitudinal study of collaboration processes. BMC Health Services Research, 2015, 15, 32.	2.2	34
10	A risk score including body mass index, glycated haemoglobin and triglycerides predicts future glycaemic control in people with type 2 diabetes. Diabetes, Obesity and Metabolism, 2018, 20, 681-688.	4.4	33
11	A Web-Based Computer-Tailored Alcohol Prevention Program for Adolescents: Cost-Effectiveness and Intersectoral Costs and Benefits. Journal of Medical Internet Research, 2016, 18, e93.	4.3	29
12	Implications of health as 'the ability to adapt and self-manage' for public health policy: a qualitative study. European Journal of Public Health, 2016, 26, 412-416.	0.3	28
13	Inter-sectoral costs and benefits of mental health prevention: towards a new classification scheme. Journal of Mental Health Policy and Economics, 2013, 16, 179-86.	0.6	28
14	Collaboration processes and perceived effectiveness of integrated care projects in primary care: a longitudinal mixed-methods study. BMC Health Services Research, 2015, 15, 463.	2.2	27
15	Understanding competition between healthcare providers: Introducing an intermediary inter-organizational perspective. Health Policy, 2017, 121, 149-157.	3.0	26
16	Substitution of Hospital Care with Primary Care: Defining the Conditions of Primary Care Plus. International Journal of Integrated Care, 2016, 16, 12.	0.2	26
17	Which Triple Aim related measures are being used to evaluate population management initiatives? An international comparative analysis. Health Policy, 2016, 120, 471-485.	3.0	25
18	Substitution of outpatient hospital care with specialist care in the primary care setting: A systematic review on quality of care, health and costs. PLoS ONE, 2019, 14, e0219957.	2.5	24

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19	Validation of the Rainbow Model of Integrated Care Measurement Tools (RMIC-MTs) in renal care for patient and care providers. PLoS ONE, 2019, 14, e0222593.	2.5	24
20	Comparing the effect of a leaflet and a movie in preventing tick bites and Lyme disease in The Netherlands. BMC Public Health, 2016, 16, 495.	2.9	21
21	Substitution of outpatient care with primary care: a feasibility study on the experiences among general practitioners, medical specialists and patients. BMC Family Practice, 2016, 17, 108.	2.9	20
22	Identifying subgroups of high-need, high-cost, chronically ill patients in primary care: A latent class analysis. PLoS ONE, 2020, 15, e0228103.	2.5	20
23	Cost-effectiveness of preventive case management for parents with a mental illness: a randomized controlled trial from three economic perspectives. BMC Health Services Research, 2016, 16, 228.	2.2	19
24	Profiling Patients' Healthcare Needs to Support Integrated, Person-Centered Models for Long-Term Disease Management (Profile): Research Design. International Journal of Integrated Care, 2016, 16, 1.	0.2	18
25	Health-Related Resource-Use Measurement Instruments for Intersectoral Costs and Benefits in the Education and Criminal Justice Sectors. Pharmacoeconomics, 2017, 35, 895-908.	3.3	17
26	First Things First: How to Elicit the Initial Program Theory for a Realist Evaluation of Complex Integrated Care Programs. Milbank Quarterly, 2022, 100, 151-189.	4.4	17
27	Valuing inter-sectoral costs and benefits of interventions in the healthcare sector: methods for obtaining unit prices. Expert Review of Pharmacoeconomics and Outcomes Research, 2017, 17, 77-84.	1.4	16
28	Increase in Ticks and Lyme Borreliosis, Yet Research into Its Prevention on the Wane. Vector-Borne and Zoonotic Diseases, 2016, 16, 349-351.	1.5	14
29	Factors affecting medical students' interests in working in rural areas in North India—A qualitative inquiry. PLoS ONE, 2019, 14, e0210251.	2.5	14
30	We're Not Gonna Fall: Depressive Complaints, Personal Resilience, Team Social Climate, and Worries about Infections among Hospital Workers during a Pandemic. International Journal of Environmental Research and Public Health, 2021, 18, 4701.	2.6	14
31	Pharmaceutical companies and healthcare providers: Going beyond the gift – An explorative review. PLoS ONE, 2018, 13, e0191856.	2.5	14
32	The impact of redesigning care processes on quality of care: a systematic review. BMC Health Services Research, 2015, 16, 19.	2.2	12
33	Coopetition in health care: A multi-level analysis of its individual and organizational determinants. Social Science and Medicine, 2017, 186, 43-51.	3.8	12
34	Meanings of 'lifecycle robust neighbourhoods': constructing *versus* attaching to places. Ageing and Society, 2018, 38, 1148-1173.	1.7	12
35	Person-centred and efficient care delivery for high-need, high-cost patients: primary care professionals' experiences. BMC Family Practice, 2020, 21, 106.	2.9	12
36	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

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37	Does Loneliness Have a Cost? A Population-Wide Study of the Association Between Loneliness and Healthcare Expenditure. International Journal of Public Health, 2021, 66, 581286.	2.3	11
38	Conflicting notions of citizenship in old age: An analysis of an activation practice. Journal of Aging Studies, 2015, 35, 178-189.	1.4	10
39	Using Lean Thinking at an otorhinolaryngology outpatient clinic to improve quality of care. Laryngoscope, 2016, 126, 839-846.	2.0	10
40	Understanding specialist sharing: A mixed-method exploration in an increasingly price-competitive hospital market. Social Science and Medicine, 2016, 162, 133-142.	3.8	10
41	Conditions for sustainability of Academic Collaborative Centres for Public Health in the Netherlands: a mixed methods design. Health Research Policy and Systems, 2015, 13, 36.	2.8	9
42	Relevant patient characteristics for guiding tailored integrated diabetes primary care: a systematic review. Primary Health Care Research and Development, 2018, 19, 424-447.	1.2	9
43	Which client characteristics predict home‐care needs? Results of a survey study among Dutch home‐care nurses. Health and Social Care in the Community, 2019, 27, 93-104.	1.6	9
44	Substituting hospital-based outpatient cardiology care: The impact on quality, health and costs. PLoS ONE, 2019, 14, e0217923.	2.5	9
45	A systematic review of economic evaluations of screening programmes for cardiometabolic diseases. European Journal of Public Health, 2016, 27, ckw237.	0.3	8
46	Referral decisions and its predictors related to orthopaedic care. Â A retrospective study in a novel primary care setting. PLoS ONE, 2020, 15, e0227863.	2.5	8
47	Economic Evaluation of New Models of Care: Does the Decision Change Between Cost-Utility Analysis and Multi-Criteria Decision Analysis?. Value in Health, 2021, 24, 795-803.	0.3	8
48	Is Loneliness an Undervalued Pathway between Socio-Economic Disadvantage and Health?. International Journal of Environmental Research and Public Health, 2021, 18, 10177.	2.6	8
49	Comparative institutional analysis for public health: governing voluntary collaborative agreements for public health in England and the Netherlands. European Journal of Public Health, 2018, 28, 19-25.	0.3	7
50	Reorganising dermatology care: predictors of the substitution of secondary care with primary care. BMC Health Services Research, 2020, 20, 510.	2.2	7
51	In the Eye of the Storm: A Quantitative and Qualitative Account of the Impact of the COVID-19 Pandemic on Dutch Home Healthcare. International Journal of Environmental Research and Public Health, 2022, 19, 2252.	2.6	7
52	Estimating community health needs against a Triple Aim background: What can we learn from current predictive risk models?. Health Policy, 2015, 119, 672-679.	3.0	6
53	How to Measure Population Health: An Exploration Toward an Integration of Valid and Reliable InstrumentsThis study was presented as a poster presentation at the International Conference on Integrated Care 2017, held May 8â€"10, 2017 in Dublin, Ireland.. Population Health Management, 2018, 21, 323-330.	1.7	6
54	Shifting hospital care to primary care: An evaluation of cardiology care in a primary care setting in the Netherlands. BMC Family Practice, 2018, 19, 55.	2.9	6

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55	How does an ageing policy translate into professional practices? An analysis of kitchen table conversations in the Netherlands. European Journal of Social Work, 2020, 23, 215-226.	0.9	6
56	Development and Validation of the Motivations for Selection of Medical Study (MSMS) Questionnaire in India. PLoS ONE, 2016, 11, e0164581.	2.5	5
57	Experiences and preferences of patients visiting an otorhinolaryngology outpatient clinic: a qualitative study. Health Expectations, 2016, 19, 275-287.	2.6	5
58	Harvesting the wisdom of the crowd: using online ratings to explore care experiences in regions. BMC Health Services Research, 2018, 18, 801.	2.2	5
59	Does the implementation of a care pathway for patients with hip or knee osteoarthritis lead to fewer diagnostic imaging and referrals by general practitioners? A pre-post-implementation study of claims data. BMC Family Practice, 2019, 20, 154.	2.9	5
60	Substitution of hospital care with Primary Care Plus: differences in referral patterns according to specialty, specialist and diagnosis group. BMC Family Practice, 2019, 20, 81.	2.9	5
61	Delineating the Type 2 Diabetes Population in the Netherlands Using an All-Payer Claims Database: Specialist Care, Medication Utilization and Expenditures 2016â€"2018. PharmacoEconomics - Open, 2022, 6, 219-229.	1.8	5
62	A systematic review of case-mix models for home health care payment: Making sense of variation. Health Policy, 2020, 124, 121-132.	3.0	4
63	Identifying and delineating the type 2 diabetes population in the Netherlands using an all-payer claims database: characteristics, healthcare utilisation and expenditures. BMJ Open, 2021, 11, e049487.	1.9	4
64	There and back again. Examining the development of employee commitment during a prolonged crisis. SSM Qualitative Research in Health, 2022, 2, 100053.	1.5	4
65	Qualitative modelling of social determinants of health using group model building: the case of debt, poverty, and health. International Journal for Equity in Health, 2022, 21, 72.	3.5	4
66	The Patient Centered Assessment Method (PCAM) for Action-Based Biopsychosocial Evaluation of Patient Needs: Validation and Perceived Value of the Dutch Translation. International Journal of Environmental Research and Public Health, 2021, 18, 11785.	2.6	3
67	Evaluating a Dutch cardiology primary care plus intervention on the Triple Aim outcomes: study design of a practice-based quantitative and qualitative research. BMC Health Services Research, 2017, 17, 628.	2.2	2
68	Relevant patient characteristics for estimating healthcare needs according to healthcare providers and people with type 2 diabetes: a Delphi survey. BMC Health Services Research, 2019, 19, 575.	2.2	2
69	Development of a casemix classification to predict costs of home care in the Netherlands: a study protocol. BMJ Open, 2020, 10, e035683.	1.9	2
70	Patients' perspectives on a new delivery model in primary care: A propensity score matched analysis of patientâ€reported outcomes in a Dutch cohort study. Journal of Evaluation in Clinical Practice, 2021, 27, 344-355.	1.8	2
71	Does an in-house internist at a GP practice result in reduced referrals to hospital-based specialist care?. Scandinavian Journal of Primary Health Care, 2018, 36, 99-106.	1.5	1
72	Using machine learning to assess the predictive potential of standardized nursing data for home healthcare case-mix classification. European Journal of Health Economics, 2020, 21, 1121-1129.	2.8	1

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73	The (cost-)effectiveness and cost-utility of a novel integrative care initiative for patients with chronic musculoskeletal pain: the pragmatic trial protocol of Network Pain Rehabilitation Limburg. Health and Quality of Life Outcomes, 2020, 18, 320.	2.4	1
74	Identifying client characteristics to predict homecare use more accurately: a Delphi-study involving nurses and homecare purchasing specialists. BMC Health Services Research, 2022, 22, 394.	2.2	1
75	Comparing the Health of Populations: Methods to Evaluate and Tailor Population Management Initiatives in the Netherlands. Population Health Management, 2018, 21, 422-427.	1.7	0
76	Measuring Regional Quality of Health Care Using Unsolicited Online Data: Text Analysis Study. JMIR Medical Informatics, 2019, 7, e13053.	2.6	0
77	Title is missing!. , 2020, 15, e0228103.		0
78	Title is missing!. , 2020, 15, e0228103.		0
79	Title is missing!. , 2020, 15, e0228103.		0
80	Title is missing!. , 2020, 15, e0228103.		0