## Dionne S Kringos

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8479294/publications.pdf

Version: 2024-02-01

129

all docs

117 3,895 28 papers citations h-index

129

docs citations

h-index g-index

129 4630
times ranked citing authors

59

#	Article	IF	CITATIONS
1	The breadth of primary care: a systematic literature review of its core dimensions. BMC Health Services Research, 2010, 10, 65.	2.2	396
2	Home care in Europe: a systematic literature review. BMC Health Services Research, 2011, 11, 207.	2.2	332
3	The strength of primary care in Europe: an international comparative study. British Journal of General Practice, 2013, 63, e742-e750.	1.4	280
4	Europe's Strong Primary Care Systems Are Linked To Better Population Health But Also To Higher Health Spending. Health Affairs, 2013, 32, 686-694.	5.2	229
5	Is the Readmission Rate a Valid Quality Indicator? A Review of the Evidence. PLoS ONE, 2014, 9, e112282.	2.5	213
6	Lessons on the COVID-19 pandemic, for and by primary care professionals worldwide. European Journal of General Practice, 2020, 26, 129-133.	2.0	210
7	The european primary care monitor: structure, process and outcome indicators. BMC Family Practice, 2010, 11, 81.	2.9	141
8	QUALICOPC, a multi-country study evaluating quality, costs and equity in primary care. BMC Family Practice, 2011, 12, 115.	2.9	138
9	The Dutch health care performance report: seven years of health care performance assessment in the Netherlands. Health Research Policy and Systems, 2014, 12, 1.	2.8	130
10	The influence of context on the effectiveness of hospital quality improvement strategies: a review of systematic reviews. BMC Health Services Research, 2015, 15, 277.	2.2	109
11	How to govern the digital transformation of health services. European Journal of Public Health, 2019, 29, 7-12.	0.3	98
12	Measures of quality, costs and equity in primary health care instruments developed to analyse and compare primary care in 35 countries. Quality in Primary Care, 2013, 21, 67-79.	0.8	91
13	The effect of certification and accreditation on quality management in 4 clinical services in 73 European hospitals. International Journal for Quality in Health Care, 2014, 26, 100-107.	1.8	87
14	Primary Care Efficiency Measurement Using Data Envelopment Analysis: A Systematic Review. Journal of Medical Systems, 2015, 39, 156.	3.6	76
15	Features Constituting Actionable COVID-19 Dashboards: Descriptive Assessment and Expert Appraisal of 158 Public Web-Based COVID-19 Dashboards. Journal of Medical Internet Research, 2021, 23, e25682.	4.3	60
16	Strengthening vaccination programmes and health systems in the European Union: A framework for action. Health Policy, 2020, 124, 511-518.	3.0	59
17	Living In A Country With A Strong Primary Care System Is Beneficial To People With Chronic Conditions. Health Affairs, 2015, 34, 1531-1537.	5.2	58
18	Managing COVID-19 within and across health systems: why we need performance intelligence to coordinate a global response. Health Research Policy and Systems, 2020, 18, 80.	2.8	58

#	Article	IF	CITATIONS
19	Political, cultural and economic foundations of primary care in Europe. Social Science and Medicine, 2013, 99, 9-17.	3.8	42
20	The best person (or machine) for the job: Rethinking task shifting in healthcare. Health Policy, 2020, 124, 1379-1386.	3.0	42
21	Involvement of patients or their representatives in quality management functions in EU hospitals: implementation and impact on patient-centred care strategies. International Journal for Quality in Health Care, 2014, 26, 81-91.	1.8	39
22	Reporting and use of the OECD Health Care Quality Indicators at national and regional level in 15 countries. International Journal for Quality in Health Care, 2016, 28, 398-404.	1.8	38
23	Shared decision making between patient and GP about referrals from primary care: Does gatekeeping make a difference?. PLoS ONE, 2018, 13, e0198729.	2.5	34
24	Exploring the actionability of healthcare performance indicators for quality of care: a qualitative analysis of the literature, expert opinion and user experience. BMJ Quality and Safety, 2021, 30, 1010-1020.	3.7	34
25	Development and validation of an index to assess hospital quality management systems. International Journal for Quality in Health Care, 2014, 26, 16-26.	1.8	31
26	A snapshot of the organization and provision of primary care in Turkey. BMC Health Services Research, 2011, 11, 90.	2.2	30
27	Are performance indicators used for hospital quality management: a qualitative interview study amongst health professionals and quality managers in The Netherlands. BMC Health Services Research, 2016, 16, 574.	2.2	30
28	Health system performance comparison: New directions in research and policy. Health Policy, 2013, 112, 1-3.	3.0	29
29	How to achieve optimal organization of primary care service delivery at system level: lessons from Europe. International Journal for Quality in Health Care, 2013, 25, 381-393.	1.8	29
30	Is having quality as an item on the executive board agenda associated with the implementation of quality management systems in European hospitals: a quantitative analysis. International Journal for Quality in Health Care, 2014, 26, 92-99.	1.8	28
31	Development and impact of the Iranian hospital performance measurement program. BMC Health Services Research, 2014, 14, 448.	2.2	27
32	Feasibility of using administrative data to compare hospital performance in the EU. International Journal for Quality in Health Care, 2014, 26, 108-115.	1.8	27
33	Evidence-based organization and patient safety strategies in European hospitals. International Journal for Quality in Health Care, 2014, 26, 47-55.	1.8	27
34	The measurement of relative efficiency of general practice and the implications for policy makers. Health Policy, 2012, 107, 258-268.	3.0	25
35	Mortality, readmission and length of stay have different relationships using hospital-level versus patient-level data: an example of the ecological fallacy affecting hospital performance indicators. BMJ Quality and Safety, 2018, 27, 474-483.	3.7	25
36	Occurrence and nature of questionable research practices in the reporting of messages and conclusions in international scientific Health Services Research publications: a structured assessment of publications authored by researchers in the Netherlands. BMJ Open, 2019, 9, e027903.	1.9	25

#	Article	IF	CITATIONS
37	More public health service providers are experiencing job burnout than clinical care providers in primary care facilities in China. Human Resources for Health, 2020, 18, 95.	3.1	25
38	A checklist for patient safety rounds at the care pathway level. International Journal for Quality in Health Care, 2014, 26, 36-46.	1.8	24
39	Creating performance intelligence for primary health care strengthening in Europe. BMC Health Services Research, 2019, 19, 1006.	2.2	24
40	DUQuE quality management measures: associations between quality management at hospital and pathway levels. International Journal for Quality in Health Care, 2014, 26, 66-73.	1.8	22
41	Geographical inequalities in healthcare utilisation and the contribution of compositional factors: A multilevel analysis of 497 districts in Indonesia. Health and Place, 2019, 60, 102236.	3.3	22
42	Socioeconomic inequalities in healthcare utilisation in Indonesia: a comprehensive survey-based overview. BMJ Open, 2019, 9, e026164.	1.9	21
43	Ranking hospitals: do we gain reliability by using composite rather than individual indicators?. BMJ Quality and Safety, 2019, 28, 94-102.	3.7	20
44	Implementation of Departmental Quality Strategies Is Positively Associated with Clinical Practice: Results of a Multicenter Study in 73 Hospitals in 7 European Countries. PLoS ONE, 2015, 10, e0141157.	2.5	19
45	Primary care and health inequality: Difference-in-difference study comparing England and Ontario. PLoS ONE, 2017, 12, e0188560.	2.5	18
46	Unmet medical needs in ambulatory care in Hungary: forgone visits and medications from a representative population survey. European Journal of Health Economics, 2019, 20, 71-78.	2.8	17
47	Exploring eHealth Literacy and Patient-Reported Experiences With Outpatient Care in the Hungarian General Adult Population: Cross-Sectional Study. Journal of Medical Internet Research, 2020, 22, e19013.	4.3	17
48	Using Quality Measures for Quality Improvement: The Perspective of Hospital Staff. PLoS ONE, 2014, 9, e86014.	2.5	14
49	The investigators reflect: what we have learned from the Deepening our Understanding of Quality Improvement in Europe (DUQuE) study. International Journal for Quality in Health Care, 2014, 26, 2-4.	1.8	14
50	Exploring Changes to the Actionability of COVID-19 Dashboards Over the Course of 2020 in the Canadian Context: Descriptive Assessment and Expert Appraisal Study. Journal of Medical Internet Research, 2021, 23, e30200.	4.3	14
51	Implementation of Patient Safety and Patient-Centeredness Strategies in Iranian Hospitals. PLoS ONE, 2014, 9, e108831.	2.5	13
52	Primary care in an unstable security, humanitarian, economic and political context: the Kurdistan Region of Iraq. BMC Health Services Research, 2017, 17, 592.	2.2	12
53	Resilience Testing of Health Systems: How Can It Be Done?. International Journal of Environmental Research and Public Health, 2021, 18, 4742.	2.6	12
54	Changes in the quality of cancer care as assessed through performance indicators during the first wave of the COVID-19 pandemic in 2020: a scoping review. BMC Health Services Research, 2022, 22, .	2.2	12

#	Article	IF	CITATIONS
55	Measuring clinical management by physicians and nurses in European hospitals: development and validation of two scales. International Journal for Quality in Health Care, 2014, 26, 56-65.	1.8	11
56	Implementing hospital quality assurance policies in Iran. International Journal of Health Care Quality Assurance, 2015, 28, 343-355.	0.9	11
57	Re-thinking performance assessment for primary care: Opinion of the expert panel on effective ways of investing in health. European Journal of General Practice, 2019, 25, 55-61.	2.0	11
58	Socioeconomic inequalities in the utilisation of hypertension and type 2 diabetes management services in Indonesia. Tropical Medicine and International Health, 2019, 24, 1301-1310.	2.3	11
59	Patient experiences with outpatient care in Hungary: results of an online population survey. European Journal of Health Economics, 2019, 20, 79-90.	2.8	10
60	Association of Postoperative Infections After Fractures With Long-term Income Among Adults. JAMA Network Open, 2021, 4, e216673.	5.9	10
61	Development and Actionability of the Dutch COVID-19 Dashboard: Descriptive Assessment and Expert Appraisal Study. JMIR Public Health and Surveillance, 2021, 7, e31161.	2.6	10
62	International developments in revenues and incomes of general practitioners from 2000 to 2010. BMC Health Services Research, 2013, 13, 436.	2.2	9
63	Primary care in Baltic countries: A comparison of progress and present systems. Health Policy, 2013, 109, 122-130.	3.0	8
64	How does an integrated primary care approach for patients in deprived neighbourhoods impact utilization patterns? An explorative study. BMC Public Health, 2016, 16, 545.	2.9	8
65	Training the First Generation of Health Care Performance Intelligence Professionals in Europe and Canada. Academic Medicine, 2019, 94, 747-748.	1.6	8
66	Improving interpretation of publically reported statistics on health and healthcare: the Figure Interpretation Assessment Tool (FIAT-Health). Health Research Policy and Systems, 2018, 16, 20.	2.8	7
67	The evolution of income-related inequalities in healthcare utilisation in Indonesia, 1993–2014. PLoS ONE, 2019, 14, e0218519.	2.5	7
68	COVID-19 Preparedness and Perceived Safety in Nursing Homes in Southern Portugal: A Cross-Sectional Survey-Based Study in the Initial Phases of the Pandemic. International Journal of Environmental Research and Public Health, 2021, 18, 7983.	2.6	7
69	The current and potential uses of Electronic Medical Record (EMR) data for primary health care performance measurement in the Canadian context: a qualitative analysis. BMC Health Services Research, 2021, 21, 820.	2.2	7
70	The contribution of service density and proximity to geographical inequalities in health care utilisation in Indonesia: A nation-wide multilevel analysis. Journal of Global Health, 2020, 10, 020428.	2.7	7
71	The Impact of the COVID-19 Pandemic on Hospital Services for Patients with Cardiac Diseases: A Scoping Review. International Journal of Environmental Research and Public Health, 2022, 19, 3172.	2.6	7
72	The accuracy of self-report versus objective assessment for estimating socioeconomic inequalities in disease prevalence in Indonesia. International Journal of Public Health, 2019, 64, 1233-1241.	2.3	6

#	Article	IF	CITATIONS
73	Statistics in Dutch policy debates on health and healthcare. Health Research Policy and Systems, 2019, 17, 55.	2.8	6
74	Evolution of the Output–Workforce Relationship in Primary Care Facilities in China from 2009 to 2017. International Journal of Environmental Research and Public Health, 2020, 17, 3043.	2.6	6
75	Exploring general practitioners' perceptions about the primary care gatekeeper role in Indonesia. BMC Family Practice, 2021, 22, 5.	2.9	6
76	Patients Place More of an Emphasis on Physical Recovery Than Return to Work or Financial Recovery. Clinical Orthopaedics and Related Research, 2021, 479, 1333-1343.	1.5	6
77	Implementing structured follow-up of neonatal and paediatric patients: an evaluation of three university hospital case studies using the functional resonance analysis method. BMC Health Services Research, 2022, 22, 191.	2.2	6
78	Individual, institutional, and scientific environment factors associated with questionable research practices in the reporting of messages and conclusions in scientific health services research publications. BMC Health Services Research, 2020, 20, 828.	2.2	5
79	Why, what and how do European healthcare managers use performance data? Results of a survey and workshop among members of the European Hospital and Healthcare Federation. PLoS ONE, 2020, 15, e0231345.	2.5	5
80	Integrating Primary Care and Public Health. American Journal of Public Health, 2012, 102, e1-e1.	2.7	4
81	Eliciting preferences for outpatient care experiences in Hungary: A discrete choice experiment with a national representative sample. PLoS ONE, 2020, 15, e0235165.	2.5	4
82	Analysis of Patient Income in the 5 Years Following a Fracture Treated Surgically. JAMA Network Open, 2021, 4, e2034898.	5.9	4
83	International comparison of pressure ulcer measures in long-term care facilities: Assessing the methodological robustness of 4 approaches to point prevalence measurement. Journal of Tissue Viability, 2021, 30, 517-526.	2.0	4
84	Understanding the use of patient-reported data by health care insurers: A scoping review. PLoS ONE, 2020, 15, e0244546.	2.5	4
85	A Multi-sourced Data Analytics Approach to Measuring and Assessing Biopsychosocial Complexity: The Vancouver Community Analytics Tool Complexity Module (VCAT-CM). Community Mental Health Journal, 2019, 55, 1326-1343.	2.0	3
86	Self-Reported Waiting Times for Outpatient Health Care Services in Hungary: Results of a Cross-Sectional Survey on a National Representative Sample. International Journal of Environmental Research and Public Health, 2021, 18, 2213.	2.6	3
87	Characterizing Potentially Preventable Hospitalizations of High-Cost Patients in Rural China. Frontiers in Public Health, 2022, 10, 804734.	2.7	3
88	Engaging citizens in the development of a health system performance assessment framework: a case study in Ireland. Health Research Policy and Systems, 2021, 19, 148.	2.8	3
89	Vaccination programmes and health systems in the European Union. Report of the Expert Panel on effective ways of investing in Health. European Journal of Public Health, 2019, 29, .	0.3	2
90	Reporting health services research to a broader public: An exploration of inconsistencies and reporting inadequacies in societal publications. PLoS ONE, 2021, 16, e0248753.	2.5	2

#	Article	IF	Citations
91	Public Reporting of Performance Indicators in Long-Term Care in Canada: Does it Make a Difference?. Canadian Journal on Aging, 2022, 41, 565-576.	1.1	2
92	Improving numerical literacy for policy makers: the Figure Interpretation Assessment Tool (FIAT). European Journal of Public Health, 2016, 26, .	0.3	1
93	Figure Interpretation Assessment Tool-Health (FIAT-health) 2.0: from a scoring instrument to a critical appraisal tool. BMC Medical Research Methodology, 2019, 19, 160.	3.1	1
94	Overly optimistic picture of current state of cross-border patient care in †Going the extra mile†study. BMJ Quality and Safety, 2020, 29, 1046-1047.	3.7	1
95	Improving performance intelligence for governing an integrated health and social care delivery network: a case study on the Amsterdam Noord district. BMC Health Services Research, 2021, 21, 517.	2.2	1
96	Comment on Verhulsdonck and Shah's "Lean Data Visualization: Considering Actionable Metrics for Technical Communication― Journal of Business and Technical Communication, 2022, 36, 105-113.	2.0	1
97	Hope for US health care despite strong headwinds. British Journal of General Practice, 2015, 65, 367-367.	1.4	0
98	The use of figures in the recent Dutch policy debate on health and healthcare: a discourse analysis. European Journal of Public Health, 2017, 27, .	0.3	0
99	The evolution of socioeconomic inequalities in healthcare utilisation in Indonesia: 1993 to 2014. European Journal of Public Health, 2018, 28, .	0.3	0
100	Income inequalities in non-communicable diseases prevalence and management in Indonesia. European Journal of Public Health, $2018, 28, .$	0.3	0
101	Using routine data to benchmark quality and outcomes of diabetes care in the EU HEALTHPROS project. European Journal of Public Health, 2019, 29, .	0.3	0
102	A problem-oriented systems approach to primary care system development: development and initial testing of the problem-oriented primary care system development record. BMC Health Services Research, 2020, 20, 706.	2.2	0
103	Application of Quality Assurance Strategies in Diagnostics and Clinical Support Services in Iranian Hospitals. International Journal of Health Policy and Management, 2015, 4, 653-661.	0.9	0
104	Title is missing!. , 2020, 15, e0231345.		0
105	Title is missing!. , 2020, 15, e0231345.		0
106	Title is missing!. , 2020, 15, e0231345.		0
107	Title is missing!. , 2020, 15, e0231345.		0
108	Title is missing!. , 2020, 15, e0235165.		0

#	Article	lF	CITATIONS
109	Title is missing!. , 2020, 15, e0235165.		O
110	Title is missing!. , 2020, 15, e0235165.		0
111	Title is missing!. , 2020, 15, e0235165.		0
112	Title is missing!. , 2020, 15, e0235165.		0
113	Title is missing!. , 2020, 15, e0235165.		O
114	Understanding the use of patient-reported data by health care insurers: A scoping review. , 2020, 15, e0244546.		0
115	Understanding the use of patient-reported data by health care insurers: A scoping review. , 2020, 15, e0244546.		O
116	Understanding the use of patient-reported data by health care insurers: A scoping review. , 2020, 15, e0244546.		0
117	Understanding the use of patient-reported data by health care insurers: A scoping review. , 2020, 15, e0244546.		O