

Reinhard Busse

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9556654/publications.pdf>

Version: 2024-02-01

183
papers

40,631
citations

28190

55
h-index

3714

179
g-index

218
all docs

218
docs citations

218
times ranked

50815
citing authors

#	ARTICLE	IF	CITATIONS
1	Global, regional, and national incidence, prevalence, and years lived with disability for 354 diseases and injuries for 195 countries and territories, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. <i>Lancet, The</i> , 2018, 392, 1789-1858.	6.3	8,569
2	Global burden of 369 diseases and injuries in 204 countries and territories, 1990–2019: a systematic analysis for the Global Burden of Disease Study 2019. <i>Lancet, The</i> , 2020, 396, 1204-1222.	6.3	7,664
3	Global, regional, and national age-sex-specific mortality for 282 causes of death in 195 countries and territories, 1980–2017: a systematic analysis for the Global Burden of Disease Study 2017. <i>Lancet, The</i> , 2018, 392, 1736-1788.	6.3	4,989
4	Global, regional, and national comparative risk assessment of 84 behavioural, environmental and occupational, and metabolic risks or clusters of risks for 195 countries and territories, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. <i>Lancet, The</i> , 2018, 392, 1923-1994.	6.3	3,269
5	Global, regional, and national disability-adjusted life-years (DALYs) for 359 diseases and injuries and healthy life expectancy (HALE) for 195 countries and territories, 1990–2017: a systematic analysis for the Global Burden of Disease Study 2017. <i>Lancet, The</i> , 2018, 392, 1859-1922.	6.3	2,123
6	Nurse staffing and education and hospital mortality in nine European countries: a retrospective observational study. <i>Lancet, The</i> , 2014, 383, 1824-1830.	6.3	1,497
7	Patient safety, satisfaction, and quality of hospital care: cross sectional surveys of nurses and patients in 12 countries in Europe and the United States. <i>BMJ: British Medical Journal</i> , 2012, 344, e1717-e1717.	2.4	1,321
8	Nurses' Reports On Hospital Care In Five Countries. <i>Health Affairs</i> , 2001, 20, 43-53.	2.5	1,192
9	Global, regional, and national age-sex-specific mortality and life expectancy, 1950–2017: a systematic analysis for the Global Burden of Disease Study 2017. <i>Lancet, The</i> , 2018, 392, 1684-1735.	6.3	716
10	Case characteristics, resource use, and outcomes of 10,021 patients with COVID-19 admitted to 920 German hospitals: an observational study. <i>Lancet Respiratory Medicine</i> , the, 2020, 8, 853-862.	5.2	628
11	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.	1.8	429
12	Measuring progress from 1990 to 2017 and projecting attainment to 2030 of the health-related Sustainable Development Goals for 195 countries and territories: a systematic analysis for the Global Burden of Disease Study 2017. <i>Lancet, The</i> , 2018, 392, 2091-2138.	6.3	335
13	Five insights from the Global Burden of Disease Study 2019. <i>Lancet, The</i> , 2020, 396, 1135-1159.	6.3	335
14	Measuring universal health coverage based on an index of effective coverage of health services in 204 countries and territories, 1990–2019: a systematic analysis for the Global Burden of Disease Study 2019. <i>Lancet, The</i> , 2020, 396, 1250-1284.	6.3	330
15	Population and fertility by age and sex for 195 countries and territories, 1950–2017: a systematic analysis for the Global Burden of Disease Study 2017. <i>Lancet, The</i> , 2018, 392, 1995-2051.	6.3	294
16	Past, present, and future of global health financing: a review of development assistance, government, out-of-pocket, and other private spending on health for 195 countries, 1995–2050. <i>Lancet, The</i> , 2019, 393, 2233-2260.	6.3	283
17	Statutory health insurance in Germany: a health system shaped by 135 years of solidarity, self-governance, and competition. <i>Lancet, The</i> , 2017, 390, 882-897.	6.3	246
18	Nurse forecasting in Europe (RN4CAST): Rationale, design and methodology. <i>BMC Nursing</i> , 2011, 10, 6.	0.9	245

#	ARTICLE	IF	CITATIONS
19	Drug-drug interactions in medical patients: Effects of in-hospital treatment and relation to multiple drug use. <i>International Journal of Clinical Pharmacology and Therapeutics</i> , 2000, 38, 504-513.	0.3	206
20	Diagnosis related groups in Europe: moving towards transparency, efficiency, and quality in hospitals?. <i>BMJ, The</i> , 2013, 346, f3197-f3197.	3.0	194
21	A systematic survey instrument translation process for multi-country, comparative health workforce studies. <i>International Journal of Nursing Studies</i> , 2013, 50, 264-273.	2.5	186
22	BEST PRACTICE IN UNDERTAKING AND REPORTING HEALTH TECHNOLOGY ASSESSMENTS. <i>International Journal of Technology Assessment in Health Care</i> , 2002, 18, 361-422.	0.2	170
23	Mapping 123 million neonatal, infant and child deaths between 2000 and 2017. <i>Nature</i> , 2019, 574, 353-358.	13.7	161
24	Disease Management Programs In Germany's Statutory Health Insurance System. <i>Health Affairs</i> , 2004, 23, 56-67.	2.5	159
25	Methods to determine reimbursement rates for diagnosis related groups (DRG): A comparison of nine European countries. <i>Health Care Management Science</i> , 2006, 9, 215-223.	1.5	158
26	The COVID-19 vaccines rush: participatory community engagement matters more than ever. <i>Lancet, The</i> , 2021, 397, 8-10.	6.3	156
27	The SELFIE framework for integrated care for multi-morbidity: Development and description. <i>Health Policy</i> , 2018, 122, 12-22.	1.4	149
28	Integrated Care Experiences And Outcomes In Germany, The Netherlands, And England. <i>Health Affairs</i> , 2014, 33, 1549-1558.	2.5	115
29	The effects of gatekeeping: A systematic review of the literature. <i>Scandinavian Journal of Primary Health Care</i> , 2011, 29, 28-38.	0.6	111
30	Germany: Health system review. <i>Health Systems in Transition</i> , 2014, 16, 1-296, xxi.	5.2	110
31	Major differences in ICU admissions during the first and second COVID-19 wave in Germany. <i>Lancet Respiratory Medicine</i> , 2021, 9, e47-e48.	5.2	104
32	Paying for hospital care: the experience with implementing activity-based funding in five European countries. <i>Health Economics, Policy and Law</i> , 2012, 7, 73-101.	1.1	103
33	Relevant models and elements of integrated care for multi-morbidity: Results of a scoping review. <i>Health Policy</i> , 2018, 122, 23-35.	1.4	103
34	Mental health in Vietnam: Burden of disease and availability of services. <i>Asian Journal of Psychiatry</i> , 2011, 4, 65-70.	0.9	100
35	Editorial: Hospital case payment systems in Europe. <i>Health Care Management Science</i> , 2006, 9, 211-213.	1.5	99
36	Leadership and governance in seven developed health systems. <i>Health Policy</i> , 2012, 106, 37-49.	1.4	93

#	ARTICLE	IF	CITATIONS
37	Hospital ownership and efficiency: A review of studies with particular focus on Germany. Health Policy, 2012, 104, 163-171.	1.4	91
38	Statutory health insurance competition in Europe: A four-country comparison. Health Policy, 2013, 109, 209-225.	1.4	91
39	What is "best practice"™ in health care? State of the art and perspectives in improving the effectiveness and efficiency of the European health care systems. Health Policy, 2001, 56, 235-250.	1.4	88
40	Cost accounting to determine prices: How well do prices reflect costs in the German DRG-system?. Health Care Management Science, 2006, 9, 269-279.	1.5	84
41	Disease Management Programs for Type 2 Diabetes in Germany. Deutsches Ärzteblatt International, 2014, 111, 453-63.	0.6	83
42	Descriptive, cross-country analysis of the nurse practitioner workforce in six countries: size, growth, physician substitution potential. BMJ Open, 2016, 6, e011901.	0.8	81
43	Defining the "Health Benefit Basket" in nine European countries. European Journal of Health Economics, 2005, 6, 2-10.	1.4	80
44	Variability in healthcare treatment costs amongst nine EU countries " results from theHealthBASKET project. Health Economics (United Kingdom), 2008, 17, S1-S8.	0.8	74
45	Analysing the impact of health-care system change in the EU member states - Germany. Health Economics (United Kingdom), 2005, 14, S133-S149.	0.8	73
46	European network for Health Technology Assessment, EUnetHTA: Planning, development, and implementation of a sustainable European network for Health Technology Assessment. International Journal of Technology Assessment in Health Care, 2009, 25, 107-116.	0.2	73
47	Ethical issues in funding orphan drug research and development. Journal of Medical Ethics, 2005, 31, 164-168.	1.0	70
48	Ginkgo biloba in Alzheimer's disease: a systematic review. Wiener Medizinische Wochenschrift, 2010, 160, 539-546.	0.5	69
49	Health Care Cost Containment Strategies Used In Four Other High-Income Countries Hold Lessons For The United States. Health Affairs, 2013, 32, 643-652.	2.5	67
50	Systematic review of the methodological quality of clinical guideline development for the management of chronic disease in Europe. Health Policy, 2012, 107, 157-167.	1.4	66
51	Costs and effects of new professional roles: Evidence from a literature review. Health Policy, 2015, 119, 1176-1187.	1.4	65
52	6-month mortality and readmissions of hospitalized COVID-19 patients: A nationwide cohort study of 8,679 patients in Germany. PLoS ONE, 2021, 16, e0255427.	1.1	65
53	Developing Health Technology Assessment to address health care system needs. Health Policy, 2010, 94, 196-202.	1.4	63
54	Assessing the effectiveness of strategies to implement clinical guidelines for the management of chronic diseases at primary care level in EU Member States: A systematic review. Health Policy, 2012, 107, 168-183.	1.4	63

#	ARTICLE	IF	CITATIONS
55	Use of acute hospital beds does not increase as the population ages: results from a seven year cohort study in Germany. <i>Journal of Epidemiology and Community Health</i> , 2002, 56, 289-293.	2.0	62
56	DRG-Based Hospital Payment Systems and Technological Innovation in 12 European Countries. <i>Value in Health</i> , 2011, 14, 1166-1172.	0.1	62
57	Hospital Payment Based On Diagnosis-Related Groups Differs In Europe And Holds Lessons For The United States. <i>Health Affairs</i> , 2013, 32, 713-723.	2.5	59
58	Measuring, Monitoring, And Managing Quality In Germany's Hospitals. <i>Health Affairs</i> , 2009, 28, w294-w304.	2.5	58
59	Balancing adoption and affordability of medical devices in Europe. <i>Health Policy</i> , 2009, 92, 218-224.	1.4	57
60	Determining the "Health Benefit Basket" of the Statutory Health Insurance scheme in Germany. <i>European Journal of Health Economics</i> , 2005, 6, 30-36.	1.4	53
61	Task shifting between physicians and nurses in acute care hospitals: cross-sectional study in nine countries. <i>Human Resources for Health</i> , 2018, 16, 24.	1.1	51
62	Instruments to measure outcomes of post-intensive care syndrome in outpatient care settings – Results of an expert consensus and feasibility field test. <i>Journal of the Intensive Care Society</i> , 2021, 22, 159-174.	1.1	50
63	Health Care Reform in Germany: Patchwork Change within Established Governance Structures. <i>Journal of Health Politics, Policy and Law</i> , 2005, 30, 121-142.	0.9	49
64	Drug Prescription Patterns in Schizophrenia Outpatients: Analysis of Data from a German Health Insurance Fund. <i>Pharmacopsychiatry</i> , 2009, 42, 66-71.	1.7	46
65	Pharmaceutical regulation in 15 European countries review. <i>Health Systems in Transition</i> , 2016, 18, 1-122.	5.2	45
66	HTA of medical devices: Challenges and ideas for the future from a European perspective. <i>Health Policy</i> , 2017, 121, 215-229.	1.4	44
67	Prescription Prevalence and Continuing Medication Use for Secondary Prevention After Myocardial Infarction. <i>Deutsches Arzteblatt International</i> , 2011, 108, 856-62.	0.6	43
68	Structural changes in the German pharmaceutical market: Price setting mechanisms based on the early benefit evaluation. <i>Health Policy</i> , 2013, 109, 263-269.	1.4	43
69	Regulation of pharmaceutical markets in Germany: improving efficiency and controlling expenditures?. <i>International Journal of Health Planning and Management</i> , 2005, 20, 329-349.	0.7	41
70	Policies to Encourage the Use of Biosimilars in European Countries and Their Potential Impact on Pharmaceutical Expenditure. <i>Frontiers in Pharmacology</i> , 2021, 12, 625296.	1.6	41
71	A country-level analysis comparing hospital capacity and utilisation during the first COVID-19 wave across Europe. <i>Health Policy</i> , 2022, 126, 373-381.	1.4	40
72	Nurse migration in Europe – Can expectations really be met? Combining qualitative and quantitative data from Germany and eight of its destination and source countries. <i>International Journal of Nursing Studies</i> , 2013, 50, 210-218.	2.5	39

#	ARTICLE	IF	CITATIONS
73	The introduction of DRG funding and hospital nurses'™ changing perceptions of their practice environment, quality of care and satisfaction: Comparison of cross-sectional surveys over a 10-year period. <i>International Journal of Nursing Studies</i> , 2013, 50, 219-229.	2.5	39
74	Germany: Health System Review. <i>Health Systems in Transition</i> , 2020, 22, 1-272.	5.2	38
75	Measuring, Reporting, and Rewarding Quality of Care in 5 Nations: 5 Policy Levers to Enhance Hospital Quality Accountability. <i>Milbank Quarterly</i> , 2017, 95, 136-183.	2.1	37
76	Different spreading dynamics throughout Germany during the second wave of the COVID-19 pandemic: a time series study based on national surveillance data. <i>Lancet Regional Health - Europe</i> , The, 2021, 6, 100151.	3.0	37
77	DO DIAGNOSIS-RELATED GROUPS EXPLAIN VARIATIONS IN HOSPITAL COSTS AND LENGTH OF STAY? – ANALYSES FROM THE EURODRG PROJECT FOR 10 EPISODES OF CARE ACROSS 10 EUROPEAN COUNTRIES. <i>Health Economics (United Kingdom)</i> , 2012, 21, 1-5.	0.8	35
78	Combatting Antibiotic Resistance Together: How Can We Enlist the Help of Industry?. <i>Antibiotics</i> , 2018, 7, 111.	1.5	35
79	Strategic Purchasing to Improve Health System Performance: Key Issues and International Trends. <i>HealthcarePapers</i> , 2007, 8, 62-76.	0.2	34
80	Licensing procedures and registration of medical doctors in the European Union. <i>Clinical Medicine</i> , 2014, 14, 229-238.	0.8	34
81	From market access to patient access: overview of evidence-based approaches for the reimbursement and pricing of pharmaceuticals in 36 European countries. <i>Health Research Policy and Systems</i> , 2015, 13, 39.	1.1	32
82	Evaluating the Impact of an Accountable Care Organization on Population Health: The Quasi-Experimental Design of the German <i>Gesundes Kinzig</i> tal. <i>Population Health Management</i> , 2017, 20, 239-248.	0.8	32
83	Mobility of health professionals pre and post 2004 and 2007 EU enlargements: Evidence from the EU project PROMeTHEUS. <i>Health Policy</i> , 2012, 108, 122-132.	1.4	29
84	Methodological considerations when translating ‘burnout’. <i>Burnout Research</i> , 2014, 1, 59-68.	4.4	29
85	Assessing the responsiveness of chronic disease care - Is the World Health Organization's concept of health system responsiveness applicable?. <i>Social Science and Medicine</i> , 2014, 113, 87-94.	1.8	29
86	Appendectomy and diagnosis-related groups (DRGs): patient classification and hospital reimbursement in 11 European countries. <i>Langenbeck's Archives of Surgery</i> , 2012, 397, 317-326.	0.8	28
87	Health workforce planning: which countries include nurse practitioners and physician assistants and to what effect?. <i>Health Policy</i> , 2018, 122, 1085-1092.	1.4	27
88	HEALTH TECHNOLOGY ASSESSMENT OF MEDICAL DEVICES IN EUROPE: PROCESSES, PRACTICES, AND METHODS. <i>International Journal of Technology Assessment in Health Care</i> , 2016, 32, 246-255.	0.2	26
89	Classification of hospital admissions into emergency and elective care: a machine learning approach. <i>Health Care Management Science</i> , 2019, 22, 85-105.	1.5	26
90	Patients'™ perceptions of health system responsiveness in ambulatory care in Germany. <i>Patient Education and Counseling</i> , 2019, 102, 162-171.	1.0	25

#	ARTICLE	IF	CITATIONS
91	Hospital quality variation matters – A time-trend and cross-section analysis of outcomes in German hospitals from 2006 to 2014. <i>Health Policy</i> , 2017, 121, 842-852.	1.4	23
92	The UK needs a sustainable strategy for COVID-19. <i>Lancet, The</i> , 2020, 396, 1800-1801.	6.3	23
93	Forgone care among chronically ill patients in Germany – Results from a cross-sectional survey with 15,565 individuals. <i>Health Policy</i> , 2016, 120, 170-178.	1.4	22
94	Apples and oranges: international comparisons of COVID-19 observational studies in ICUs. <i>Lancet Respiratory Medicine</i> , 2020, 8, 952-953.	5.2	22
95	Acute myocardial infarction and diagnosis-related groups: patient classification and hospital reimbursement in 11 European countries. <i>European Heart Journal</i> , 2013, 34, 1972-1981.	1.0	21
96	The new regulation to investigate potentially beneficial diagnostic and therapeutic methods in Germany: Up to international standard?. <i>Health Policy</i> , 2014, 117, 135-145.	1.4	21
97	– Top-Three – health reforms in 31 high-income countries in 2018 and 2019: an expert informed overview. <i>Health Policy</i> , 2021, 125, 815-832.	1.4	21
98	Extracranial metastatic patterns on occurrence of brain metastases. <i>Journal of Neuro-Oncology</i> , 2011, 105, 83-90.	1.4	20
99	Health-care improvements in a financially constrained environment. <i>Lancet, The</i> , 2016, 387, 646-647.	6.3	20
100	Stroke units, certification, and outcomes in German hospitals: a longitudinal study of patient-based 30-day mortality for 2006 – 2014. <i>BMC Health Services Research</i> , 2018, 18, 880.	0.9	19
101	Exploring Health System Responsiveness in Ambulatory Care and Disease Management and its Relation to Other Dimensions of Health System Performance (RAC) – Study Design and Methodology. <i>International Journal of Health Policy and Management</i> , 2015, 4, 431-437.	0.5	18
102	Cross-country comparisons of costs: the use of episode-specific transitive purchasing power parities with standardised cost categories. <i>Health Economics (United Kingdom)</i> , 2008, 17, S95-S103.	0.8	17
103	TAXONOMY OF MEDICAL DEVICES IN THE LOGIC OF HEALTH TECHNOLOGY ASSESSMENT. <i>International Journal of Technology Assessment in Health Care</i> , 2015, 31, 324-330.	0.2	17
104	Health care public reporting utilization – user clusters, web trails, and usage barriers on Germany – public reporting portal Weisse-Liste.de. <i>BMC Medical Informatics and Decision Making</i> , 2017, 17, 48.	1.5	17
105	Paying hospital specialists: Experiences and lessons from eight high-income countries. <i>Health Policy</i> , 2018, 122, 473-484.	1.4	17
106	Extrabudgetary ('NUB') payments: A gateway for introducing new medical devices into the German inpatient reimbursement system?. <i>Journal of Management and Marketing in Healthcare</i> , 2010, 3, 119-133.	0.3	16
107	For-Profit Hospitals Have Thrived Because of Generous Public Reimbursement Schemes, Not Greater Efficiency: A Multi-Country Case Study. <i>International Journal of Health Services</i> , 2021, 51, 67-89.	1.2	16
108	Achieving Sustainability and Scale-Up of Mobile Health Noncommunicable Disease Interventions in Sub-Saharan Africa: Views of Policy Makers in Ghana. <i>JMIR MHealth and UHealth</i> , 2019, 7, e11497.	1.8	16

#	ARTICLE	IF	CITATIONS
109	Published and unpublished evidence in coverage decision-making for pharmaceuticals in Europe: existing approaches and way forward. <i>Health Research Policy and Systems</i> , 2016, 14, 6.	1.1	15
110	Enhanced Recovery after Intensive Care (ERIC): study protocol for a German stepped wedge cluster randomised controlled trial to evaluate the effectiveness of a critical care telehealth program on process quality and functional outcomes. <i>BMJ Open</i> , 2020, 10, e036096.	0.8	14
111	Benefit Assessment and Reimbursement of Digital Health Applications: Concepts for Setting Up a New System for Public Coverage. <i>Frontiers in Public Health</i> , 2022, 10, 832870.	1.3	14
112	Pricing behaviour of pharmacies after market deregulation for OTC drugs: The case of Germany. <i>Health Policy</i> , 2007, 84, 30-38.	1.4	13
113	CONSIDERING EQUITY IN HEALTH TECHNOLOGY ASSESSMENT: AN EXPLORATORY ANALYSIS OF AGENCY PRACTICES. <i>International Journal of Technology Assessment in Health Care</i> , 2015, 31, 314-323.	0.2	13
114	Scientific Evidence in Health Technology Assessment Reports: An In-Depth Analysis of European Assessments on High-Risk Medical Devices. <i>Value in Health</i> , 2017, 20, 1420-1426.	0.1	13
115	Capturing modelled and perceived spatial access to ambulatory health care services in rural and urban areas in Germany. <i>Social Science and Medicine</i> , 2020, 265, 113328.	1.8	13
116	Heterogeneity of European DRG systems and potentials for a common EuroDRG system Comment on "Cholecystectomy and Diagnosis-Related Groups (DRGs): patient classification and hospital reimbursement in 11 European countries". <i>International Journal of Health Policy and Management</i> , 2015, 4, 319-320.	0.5	13
117	Geographic variation in health care – A special issue on the 40th anniversary of “Small area variation in health care delivery”. <i>Health Policy</i> , 2014, 114, 3-4.	1.4	12
118	What are the motivating and hindering factors for health professionals to undertake new roles in hospitals? A study among physicians, nurses and managers looking at breast cancer and acute myocardial infarction care in nine countries. <i>Health Policy</i> , 2018, 122, 1118-1125.	1.4	12
119	Rabies mortality and morbidity associated with animal bites in Africa: a case for integrated rabies disease surveillance, prevention and control: a scoping review. <i>BMJ Open</i> , 2021, 11, e048551.	0.8	12
120	The iMPact on practice, oUtcomes and costs of New roles for health pROfeSsionals: a study protocol for MUNROS. <i>BMJ Open</i> , 2016, 6, e010511.	0.8	11
121	Dual Agency in Hospitals: What Strategies Do Managers and Physicians Apply to Reconcile Dilemmas Between Clinical and Economic Considerations?. <i>International Journal of Health Policy and Management</i> , 2021, , .	0.5	10
122	Mapping research on health systems in Europe: A bibliometric assessment. <i>Journal of Health Services Research and Policy</i> , 2011, 16, 27-37.	0.8	9
123	Deciding when physicians are unfit to practise: an analysis of responsibilities, policy and practice in 11 European Union member states. <i>Clinical Medicine</i> , 2015, 15, 319-324.	0.8	9
124	Evidence-based decision-making for diagnostic and therapeutic methods: the changing landscape of assessment approaches in Germany. <i>Health Research Policy and Systems</i> , 2017, 15, 89.	1.1	9
125	From evidence assessments to coverage decisions? The case example of glinides in Germany. <i>Health Policy</i> , 2012, 104, 27-31.	1.4	8
126	Selective enrollment in Disease Management Programs for coronary heart disease in Germany – An analysis based on cross-sectional survey and administrative claims data. <i>BMC Health Services Research</i> , 2017, 17, 246.	0.9	8

#	ARTICLE	IF	CITATIONS
127	Medical ethics in the Anthropocene: how are ~100 billion of German physicians' pension funds invested?. <i>Lancet Planetary Health</i> , The, 2019, 3, e405-e406.	5.1	8
128	The reimbursement of new medical technologies in German inpatient care: What factors explain which hospitals receive innovation payments?. <i>Health Economics, Policy and Law</i> , 2020, 15, 355-369.	1.1	8
129	Cost-effectiveness analysis of telemedical devices for pre-clinical traffic accident emergency rescue in Germany. <i>Technology and Health Care</i> , 2006, 14, 189-197.	0.5	7
130	Spatial distribution of avoidable cancer deaths in Germany. <i>Zeitschrift Fur Gesundheitswissenschaften</i> , 2012, 20, 279-288.	0.8	7
131	Continuity of care in the cross-border context: insights from a survey of German patients treated abroad. <i>European Journal of Public Health</i> , 2015, 25, 557-563.	0.1	7
132	Informed consumer or unlucky visitor? A profile of German patients who received dental services abroad. <i>Community Dentistry and Oral Epidemiology</i> , 2015, 43, 415-423.	0.9	7
133	Health system responsiveness and chronic disease care – What is the role of disease management programs? An analysis based on cross-sectional survey and administrative claims data. <i>Social Science and Medicine</i> , 2017, 185, 54-62.	1.8	7
134	Is there enough research output of EU projects available to assess and improve health system performance? An attempt to understand and categorise the output of EU projects conducted between 2002 and 2012. <i>Health Research Policy and Systems</i> , 2017, 15, 13.	1.1	7
135	Integrating the Population Perspective into Health System Performance Assessment (IPHA): Study Protocol for a Cross-Sectional Study in Germany Linking Survey and Claims Data of Statutorily and Privately Insured. <i>International Journal of Health Policy and Management</i> , 2020, 9, 370-379.	0.5	7
136	Collaboration between Health Policy and the European Observatory on Health Systems and Policies enables Open Access to selected policy-relevant articles. <i>Health Policy</i> , 2013, 111, 211-212.	1.4	6
137	HOW HEALTH TECHNOLOGY ASSESSMENT AGENCIES ADDRESS THE ISSUE OF UNPUBLISHED DATA. <i>International Journal of Technology Assessment in Health Care</i> , 2014, 30, 34-43.	0.2	6
138	The 2010 expansion of activity-based hospital payment in Israel: an evaluation of effects at the ward level. <i>BMC Health Services Research</i> , 2019, 19, 292.	0.9	6
139	Implementation of innovative medical technologies in German inpatient care: patterns of utilization and evidence development. <i>Implementation Science</i> , 2021, 16, 94.	2.5	6
140	Canada: Focus on a country's health system with provincial diversity. <i>Health Policy</i> , 2016, 120, 729-731.	1.4	5
141	The strongly decentralized Swiss health system achieves good results: Past research has addressed persisting challenges – but more is encouraged. <i>Health Policy</i> , 2018, 122, 565-567.	1.4	5
142	Cross-country comparative research – Lessons from advancing health system and policy research on the occasion of the European Observatory on Health Systems and Policies™ 20th anniversary. <i>Health Policy</i> , 2018, 122, 453-456.	1.4	5
143	Addressing the medicines access challenge through balance, evidence, collaboration and transparency: key take-away lessons of the 4th PPRI Conference. <i>Journal of Pharmaceutical Policy and Practice</i> , 2021, 14, 18.	1.1	5
144	Baseline characteristics, diagnostic efficacy, and peri-examination safety of IV gadoteric acid MRI in 148,489 patients. <i>Acta Radiologica</i> , 2020, 61, 910-920.	0.5	4

#	ARTICLE	IF	CITATIONS
145	Effects of Activity-Based Hospital Payments in Israel: A Qualitative Evaluation Focusing on the Perspectives of Hospital Managers and Physicians. <i>International Journal of Health Policy and Management</i> , 2021, 10, 244-254.	0.5	4
146	Can competition improve hospital quality of care? A difference-in-differences approach to evaluate the effect of increasing quality transparency on hospital quality. <i>European Journal of Health Economics</i> , 2022, 23, 1229-1242.	1.4	4
147	“Know before you go”: information-seeking behaviour of German patients receiving health services abroad in light of the provisions of Directive 2011/24/EU. <i>Journal of Health Services Research and Policy</i> , 2015, 20, 154-161.	0.8	3
148	Do private German health insurers invest their capital reserves of €353 billion according to environmental, social and governance criteria?. <i>Journal of Medical Ethics</i> , 2020, , medethics-2020-106381.	1.0	3
149	Stationäre Versorgung während der ersten Welle der Covid-19-Pandemie in Europa: ein internationaler Vergleich. , 2022, , 19-34.		3
150	Recognition of pharmaceutical prescriptions across the European Union: A comparison of five Member States’ policies and practices. <i>Health Policy</i> , 2014, 116, 206-213.	1.4	2
151	Wie bewerten chronisch Kranke die organisatorischen und interpersonellen Aspekte ihrer haus- und fachärztlichen Versorgung im Vergleich? Ergebnisse einer deutschlandweiten Befragung. <i>Gesundheitswesen</i> , 2016, 78, e89-e96.	0.8	2
152	South Korea: An interesting case to study. <i>Health Policy</i> , 2016, 120, 577-579.	1.4	2
153	QUALITY OF SAMPLE SIZE ESTIMATION IN TRIALS OF MEDICAL DEVICES: HIGH-RISK DEVICES FOR NEUROLOGICAL CONDITIONS AS EXAMPLE. <i>International Journal of Technology Assessment in Health Care</i> , 2017, 33, 103-110.	0.2	2
154	Financial risk protection of individuals with private health insurance. <i>European Journal of Public Health</i> , 2020, 30, .	0.1	2
155	Portable continuous wave Doppler ultrasound for primary healthcare in South Africa: can the EUnetHTA Core Model guide evaluation before technology adoption?. <i>Cost Effectiveness and Resource Allocation</i> , 2021, 19, 8.	0.6	2
156	Leistungsmanagement. , 2013, , 11-164.		2
157	Management im Gesundheitswesen – eine Einführung in Gebiet und Buch. , 2013, , 1-9.		2
158	The detection and prevention of adverse drug events in nursing home and home care patients: Study protocol of a quasi-experimental study. <i>Nursing Open</i> , 2022, 9, 1477-1485.	1.1	2
159	Editorial: Strengthening Rehabilitation in Europe. <i>Health Policy</i> , 2022, 126, 151.	1.4	2
160	Lessons learned from the COVID-19 pandemic. <i>Health Policy</i> , 2022, 126, 347.	1.4	2
161	Dealing with chronic disease – The role of structured programmes and guidelines. <i>Health Policy</i> , 2012, 107, 105-107.	1.4	1
162	Priority setting methods in health information. <i>European Journal of Public Health</i> , 2016, 26, .	0.1	1

#	ARTICLE	IF	CITATIONS
163	Assessing the benefit of new pharmaceuticals: Are we talking the same language, can we explain disagreement, and would it be better to do it together?. Health Policy, 2016, 120, 1101-1103.	1.4	1
164	Management im Gesundheitswesen â€“ eine EinfÃ¼hrung in Gebiet und Buch. , 2017, , 1-9.		1
165	Benefits of non-drug interventions for people with suicidal crises in unipolar depression. European Journal of Public Health, 2019, 29, .	0.1	1
166	Management im Gesundheitswesen â€” eine EinfÃ¼hrung in Gebiet und Buch. , 2006, , 1-9.		1
167	Management im Gesundheitswesen â€” eine EinfÃ¼hrung in Gebiet und Buch. , 2010, , 1-8.		1
168	Reimbursement decisions for medical services in Austria: an analysis of influencing factors for the hospital individual services catalogue between 2008 and 2020. BMC Health Services Research, 2022, 22, 205.	0.9	1
169	Education and planning: anticipating and responding to skill gaps, changing skill needs and competencies. , 2022, , 294-320.		1
170	Patienten mit Herzinfarkt in Berlin. Public Health Forum, 2016, 24, 98-100.	0.1	0
171	The policy contribution of the German Health Economic Centres. Health Policy, 2016, 120, 139-140.	1.4	0
172	Leistungsmanagement. , 2017, , 11-174.		0
173	Activity-based hospital payments: a qualitative evaluation by Israeli managers and physicians. European Journal of Public Health, 2019, 29, .	0.1	0
174	Understanding quality of care and analyzing different strategies to assure and improve it. European Journal of Public Health, 2019, 29, .	0.1	0
175	Implementing integrated care for multi-morbidity: analysis of experiences in 17 European programmes. European Journal of Public Health, 2019, 29, .	0.1	0
176	Measuring efficiency of the German health care system from the population perspective. European Journal of Public Health, 2020, 30, .	0.1	0
177	MÃ¶glichkeiten zur Abbildung von MorbiditÃ¤t bei PKV-Versicherten anhand von verknÃ¼pfen Befragungs- und Abrechnungsdaten (Projekt IPHA). Gesundheitswesen, 2021, 83, .	0.8	0
178	Herausforderungen bei der wissenschaftlichen Nutzung von Abrechnungsdaten eines privaten Krankenversicherungsunternehmens (Projekt IPHA). Gesundheitswesen, 2021, 83, .	0.8	0
179	Die Wahrnehmung der gesundheitlichen Versorgungssituation in Deutschland aus Sicht von privat Krankenversicherten (Projekt IPHA). , 2021, 83, .		0
180	A framework for a health system performance assessment for Germany: development and discussion. European Journal of Public Health, 2018, 28, .	0.1	0

#	ARTICLE	IF	CITATIONS
181	Are persons with a limited health literacy less satisfied with the German health care system?. European Journal of Public Health, 2020, 30, .	0.1	0
182	How do managers and physicians reconcile between financial and clinical considerations in hospitals?. European Journal of Public Health, 2020, 30, .	0.1	0
183	It probably worked: a Bayesian approach to evaluating the introduction of activity-based hospital payment in Israel. Israel Journal of Health Policy Research, 2022, 11, 8.	1.4	0