Ansgar Gerhardus

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/8922527/publications.pdf

Version: 2024-02-01

48 papers

1,884 citations

³⁶¹⁴¹³
20
h-index

276875 41 g-index

74 all docs

74 docs citations

74 times ranked 3076 citing authors

#	Article	IF	CITATIONS
1	Contacts with general practitioners, dentists, and medical specialists among nursing home residents: a cross-sectional study in 44 German nursing homes. BMC Health Services Research, 2022, 22, 35.	2.2	8
2	Wissen generieren: Das "Kompetenznetz Public Health zu COVID-19". Public Health Forum, 2021, 29, 15-1	.8.0.2	O
3	Editorial: Beteiligung von Patient*innen an klinischen Studien - sozialer Prozess und methodische Konzepte. Zeitschrift Fur Evidenz, Fortbildung Und Qualitat Im Gesundheitswesen, 2020, 155, 54-55.	0.9	O
4	Health Technology Assessment of Public Health Interventions Published 2012 to 2016: An Analysis of Characteristics and Comparison of Methods. International Journal of Technology Assessment in Health Care, 2019, 35, 280-290.	0.5	8
5	Methods Assessing Sociocultural Aspects of Health Technologies: Results of a Literature Review. International Journal of Technology Assessment in Health Care, 2019, 35, 99-105.	0.5	2
6	Patient involvement in clinical trials: motivation and expectations differ between patients and researchers involved in a trial on urinary tract infections. Research Involvement and Engagement, 2019, 5, 15.	2.9	27
7	Implications of a complexity perspective for systematic reviews and guideline development in health decision making. BMJ Global Health, 2019, 4, e000899.	4.7	99
8	Needs-based provision of medical care to nursing home residents: protocol for a mixed-methods study. BMJ Open, 2019, 9, e025614.	1.9	10
9	Patients' and researchers' experiences with a patient board for a clinical trial on urinary tract infections. Research Involvement and Engagement, 2019, 5, 38.	2.9	11
10	Structured methodology review identified seven (RETREAT) criteria for selecting qualitative evidence synthesis approaches. Journal of Clinical Epidemiology, 2018, 99, 41-52.	5.0	105
11	Towards a taxonomy of logic models in systematic reviews and health technology assessments: A priori, staged, and iterative approaches. Research Synthesis Methods, 2018, 9, 13-24.	8.7	84
12	Health technology assessment of public health interventions: an analysis of characteristics and comparison of methods—study protocol. Systematic Reviews, 2018, 7, 79.	5.3	11
13	INTEGRATE-HTA: adopting and implementing an integrated perspective on complex interventions. Journal of Public Health, 2017, 39, 209-212.	1.8	5
14	TAKING PATIENT HETEROGENEITY AND PREFERENCES INTO ACCOUNT IN HEALTH TECHNOLOGY ASSESSMENTS. International Journal of Technology Assessment in Health Care, 2017, 33, 562-569.	0.5	22
15	A CONSULTATION GUIDE FOR ASSESSING THE APPLICABILITY OF HEALTH TECHNOLOGIES:A CASE STUDY. International Journal of Technology Assessment in Health Care, 2017, 33, 577-585.	0.5	2
16	AN INTEGRATED PERSPECTIVE ON THE ASSESSMENT OF TECHNOLOGIES: INTEGRATE-HTA. International Journal of Technology Assessment in Health Care, 2017, 33, 544-551.	0.5	9
17	Making sense of complexity in context and implementation: the Context and Implementation of Complex Interventions (CICI) framework. Implementation Science, 2017, 12, 21.	6.9	533
18	Series: Clinical Epidemiology in South Africa. Paper 3: Logic models help make sense of complexity in systematic reviews and health technology assessments. Journal of Clinical Epidemiology, 2017, 83, 37-47.	5.0	81

#	Article	IF	Citations
19	TOWARD INTEGRATION IN THE CONTEXT OF HEALTH TECHNOLOGY ASSESSMENT: THE NEED FOR EVALUATIVE FRAMEWORKS. International Journal of Technology Assessment in Health Care, 2017, 33, 586-590.	0.5	2
20	Identifying and prioritising systematic review topics with public health stakeholders: A protocol for a modified Delphi study in Switzerland to inform future research agendas. BMJ Open, 2017, 7, e015500.	1.9	8
21	Methods for Involving Older People in Health Research—A Review of the Literature. International Journal of Environmental Research and Public Health, 2017, 14, 1476.	2.6	41
22	The development of CHAMP: a checklist for the appraisal of moderators and predictors. BMC Medical Research Methodology, 2017, 17, 173.	3.1	20
23	HOW TO AVOID GIVING THE RIGHT ANSWERS TO THE WRONG QUESTIONS: THE NEED FOR INTEGRATED ASSESSMENTS OF COMPLEX HEALTH TECHNOLOGIES. International Journal of Technology Assessment in Health Care, 2017, 33, 541-543.	0.5	3
24	Importance of hemodialysis-related outcomes: comparison of ratings by a self-help group, clinicians, and health technology assessment authors with those by a large reference group of patients. Patient Preference and Adherence, 2016, Volume 10, 2491-2500.	1.8	13
25	Applying for, reviewing and funding public health research in Germany and beyond. Health Research Policy and Systems, 2016, 14, 43.	2.8	14
26	Ethical analysis in HTA of complex health interventions. BMC Medical Ethics, 2016, 17, 16.	2.4	21
27	The development of PubMed search strategies for patient preferences for treatment outcomes. BMC Medical Research Methodology, 2016, 16, 88.	3.1	15
28	INTEGRATING ETHICS IN HEALTH TECHNOLOGY ASSESSMENT: MANY WAYS TO ROME. International Journal of Technology Assessment in Health Care, 2015, 31, 131-137.	0.5	17
29	Reforming public and global health research in Germany. Lancet, The, 2015, 386, 852.	13.7	2
30	Preferences of patients undergoing hemodialysis & Damp; ndash; results from a questionnaire-based study with 4,518 patients. Patient Preference and Adherence, 2015, 9, 847.	1.8	28
31	The Role of End-of-Life Issues in the Design and Reporting of Cancer Clinical Trials: A Structured Literature Review. PLoS ONE, 2015, 10, e0136640.	2.5	5
32	Context and implementation: A concept analysis towards conceptual maturity. Zeitschrift Fur Evidenz, Fortbildung Und Qualitat Im Gesundheitswesen, 2015, 109, 103-114.	0.9	113
33	A descriptive review on methods to prioritize outcomes in a health care context. Health Expectations, 2015, 18, 1873-1893.	2.6	15
34	Commentary: Europe needs a central, transparent, and evidence based regulation process for devices. BMJ, The, 2013, 346, f2771-f2771.	6.0	33
35	Human papillomavirus vaccination in Africa. Lancet, The, 2011, 378, 315-316.	13.7	16
36	A long story made too short: surrogate variables and the communication of HPV vaccine trial results. Journal of Epidemiology and Community Health, 2010, 64, 377-378.	3.7	21

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37	Developing Health Technology Assessment to address health care system needs. Health Policy, 2010, 94, 196-202.	3.0	63
38	Health technology assessments: what do differing conclusions tell us?. BMJ: British Medical Journal, 2010, 341, c5236-c5236.	2.3	12
39	The influence of economic incentives and regulatory factors on the adoption of treatment technologies: a case study of technologies used to treat heart attacks. Health Economics (United) Tj ETQq $1\ 1\ 0$.	78 43 14 rg	gBT3#Overlock
40	Commentary: Rational decision-making. Does efficiency explain everything?. Zeitschrift Fur Gesundheitswissenschaften, 2008, 16, 151-152.	1.6	2
41	Diagnostic accuracy of methods for the detection of BRCA1 and BRCA2 mutations: a systematic review. European Journal of Human Genetics, 2007, 15, 619-627.	2.8	61
42	Kosten der genetischen Beratung und der molekulargenetischen Diagnostik bei BRCA-Mutationen. , 2005, , 140-171.		1
43	Evidence based medicine: does it make a difference?. BMJ: British Medical Journal, 2005, 330, 93.1.	2.3	O
44	The role of research in a technical assistance agency: the case of the †German Agency for Technical Co-operation'. Health Policy, 2004, 70, 229-241.	3.0	0
45	Editorial: Methodological triangulation in public health research - advancement or mirage?. Tropical Medicine and International Health, 1999, 4, 243-244.	2.3	20
46	Strategies to enhance the use of health systems research for health sector reform. Tropical Medicine and International Health, 1999, 4, 827-835.	2.3	62
47	Cardiovascular Mortality of Turkish Nationals Residing in West Germany. Annals of Epidemiology, 1998, 8, 334-341.	1.9	39
48	The Contribution of Repellent Soap to Malaria Control. American Journal of Tropical Medicine and Hygiene, 1997, 56, 580-584.	1.4	35