

PÃ¥l Gulbrandsen

List of Publications by Year in descending order

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Version: 2024-02-01

75
papers

2,582
citations

257450

24
h-index

206112

48
g-index

76
all docs

76
docs citations

76
times ranked

2946
citing authors

#	ARTICLE	IF	CITATIONS
1	A three-talk model for shared decision making: multistage consultation process. <i>BMJ: British Medical Journal</i> , 2017, 359, j4891.	2.3	495
2	Effective health communication – a key factor in fighting the COVID-19 pandemic. <i>Patient Education and Counseling</i> , 2020, 103, 873-876.	2.2	239
3	Effectiveness of a short course in clinical communication skills for hospital doctors: Results of a crossover randomized controlled trial (ISRCTN22153332). <i>Patient Education and Counseling</i> , 2011, 84, 163-169.	2.2	119
4	Shared decision-making as an existential journey: Aiming for restored autonomous capacity. <i>Patient Education and Counseling</i> , 2016, 99, 1505-1510.	2.2	109
5	Whose decision? Negotiating epistemic and deontic rights in medical treatment decisions. <i>Journal of Pragmatics</i> , 2015, 78, 54-69.	1.5	100
6	Courteous but not curious: how doctors' politeness masks their existential neglect. A qualitative study of video-recorded patient consultations. <i>Journal of Medical Ethics</i> , 2011, 37, 650-654.	1.8	97
7	A patient in the clinic; a person in the world. Why shared decision making needs to center on the person rather than the medical encounter. <i>Patient Education and Counseling</i> , 2017, 100, 600-604.	2.2	76
8	Uncertainty in health care: Towards a more systematic program of research. <i>Patient Education and Counseling</i> , 2019, 102, 1756-1766.	2.2	73
9	Long-term effect of communication training on the relationship between physicians' self-efficacy and performance. <i>Patient Education and Counseling</i> , 2013, 91, 180-185.	2.2	68
10	Prevalence of Primary Chronic Headache in a Population-Based Sample of 30- to 44-Year-Old Persons. <i>Neuroepidemiology</i> , 2008, 30, 76-83.	2.3	66
11	Physicians' responses to patients' expressions of negative emotions in hospital consultations: A video-based observational study. <i>Patient Education and Counseling</i> , 2011, 84, 332-337.	2.2	55
12	Work ability assessed by patients and their GPs in new episodes of sickness certification. <i>Family Practice</i> , 2000, 17, 139-144.	1.9	53
13	Physician gender, physician patient-centered behavior, and patient satisfaction: A study in three practice settings within a hospital. <i>Patient Education and Counseling</i> , 2014, 95, 313-318.	2.2	53
14	Five-point scales outperform 10-point scales in a randomized comparison of item scaling for the Patient Experiences Questionnaire. <i>Journal of Clinical Epidemiology</i> , 2011, 64, 200-207.	5.0	50
15	Job satisfaction among Norwegian general practitioners. <i>Scandinavian Journal of Primary Health Care</i> , 2005, 23, 198-202.	1.5	40
16	“Four Habits” goes abroad: Report from a pilot study in Norway. <i>Patient Education and Counseling</i> , 2008, 72, 388-393.	2.2	38
17	Radiologist-initiated double reading of abdominal CT: retrospective analysis of the clinical importance of changes to radiology reports. <i>BMJ Quality and Safety</i> , 2016, 25, 595-603.	3.7	37
18	How Physicians Manage Medical Uncertainty: A Qualitative Study and Conceptual Taxonomy. <i>Medical Decision Making</i> , 2021, 41, 275-291.	2.4	35

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19	“We are the barriers”: Danish general practitioners’ interpretations of why the existential and spiritual dimensions are neglected in patient care. <i>Communication and Medicine</i> , 2018, 14, 108-120.	0.2	34
20	Health care providers communicate less well with patients with chronic low back pain – A study of encounters at a back pain clinic in Denmark. <i>Pain</i> , 2010, 150, 458-461.	4.2	33
21	General practitioners’ relationship to sickness certification. <i>Scandinavian Journal of Primary Health Care</i> , 2007, 25, 20-26.	1.5	31
22	Interrater reliability for the Four Habits Coding Scheme as part of a randomized controlled trial. <i>Patient Education and Counseling</i> , 2010, 80, 405-409.	2.2	30
23	Doctors’ prediction of certified sickness absence. <i>Family Practice</i> , 2004, 21, 192-198.	1.9	29
24	Emotional cues and concerns in hospital encounters with non-Western immigrants as compared with Norwegians: An exploratory study. <i>Patient Education and Counseling</i> , 2011, 84, 325-331.	2.2	26
25	What is a medical decision? A taxonomy based on physician statements in hospital encounters: a qualitative study. <i>BMJ Open</i> , 2016, 6, e010098.	1.9	26
26	Negotiating treatment preferences: Physicians’ formulations of patients’ stance. <i>Social Science and Medicine</i> , 2016, 149, 26-36.	3.8	26
27	Introducing PACS to the Late Majority. A Longitudinal Study. <i>Journal of Digital Imaging</i> , 2010, 23, 87-94.	2.9	25
28	Paper or Screen, Mother Tongue or English: Which Is Better?. <i>JAMA - Journal of the American Medical Association</i> , 2002, 287, 2851.	7.4	24
29	Patients’ negative emotional cues and concerns in hospital consultations: A video-based observational study. <i>Patient Education and Counseling</i> , 2011, 85, 356-362.	2.2	24
30	Temporal characteristics of decisions in hospital encounters: A threshold for shared decision making? A qualitative study. <i>Patient Education and Counseling</i> , 2014, 97, 216-222.	2.2	23
31	Confusion in and about shared decision making in hospital outpatient encounters. <i>Patient Education and Counseling</i> , 2014, 96, 287-294.	2.2	23
32	Language barriers and professional identity: A qualitative interview study of newly employed international medical doctors and Norwegian colleagues. <i>Patient Education and Counseling</i> , 2017, 100, 1466-1472.	2.2	22
33	The ability of a behaviour-specific patient questionnaire to identify poorly performing doctors. <i>BMJ Quality and Safety</i> , 2011, 20, 885-893.	3.7	19
34	Barriers and Facilitators Related to Rehabilitation Stays in Multiple Sclerosis. <i>International Journal of MS Care</i> , 2015, 17, 122-129.	1.0	19
35	Double reading of current chest CT examinations: Clinical importance of changes to radiology reports. <i>European Journal of Radiology</i> , 2016, 85, 199-204.	2.6	18
36	Effects of Physicians’ Information Giving on Patient Outcomes: a Systematic Review. <i>Journal of General Internal Medicine</i> , 2022, 37, 651-663.	2.6	18

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37	The Expanded Four Habits Model—A teachable consultation model for encounters with patients in emotional distress. <i>Patient Education and Counseling</i> , 2015, 98, 598-603.	2.2	17
38	Optometric practice in Norway: a cross-sectional nationwide study. <i>Acta Ophthalmologica</i> , 2007, 85, 671-676.	0.3	16
39	Patient involvement and language barriers: Problems of agreement or understanding?. <i>Patient Education and Counseling</i> , 2017, 100, 1092-1102.	2.2	16
40	Development of the EMAP tool facilitating existential communication between general practitioners and cancer patients. <i>European Journal of General Practice</i> , 2017, 23, 261-268.	2.0	16
41	How participatory action research changed our view of the challenges of shared decision-making training. <i>Patient Education and Counseling</i> , 2018, 101, 639-646.	2.2	16
42	A microanalysis of the clarity of information in physicians' and patients' discussions of treatment plans with and without language barriers. <i>Patient Education and Counseling</i> , 2016, 99, 522-529.	2.2	15
43	How do international medical graduates and colleagues perceive and deal with difficulties in everyday collaboration? A qualitative study. <i>Scandinavian Journal of Public Health</i> , 2017, 45, 428-435.	2.3	15
44	Clinical decisions presented to patients in hospital encounters: a cross-sectional study using a novel taxonomy. <i>BMJ Open</i> , 2018, 8, e018042.	1.9	15
45	Codebook for rating clinical communication skills based on the Calgary-Cambridge Guide. <i>BMC Medical Education</i> , 2020, 20, 140.	2.4	15
46	Tested communication strategies for providing information to patients in medical consultations: A scoping review and quality assessment of the literature. <i>Patient Education and Counseling</i> , 2021, 104, 1891-1903.	2.2	15
47	Communication Skills Training: A Means to Promote Time-Efficient Patient-Centered Communication in Clinical Practice. <i>Journal of Patient-centered Research and Reviews</i> , 2021, 8, 307-314.	0.9	15
48	Post-recruitment confirmation of informed consent by SMS. <i>Journal of Medical Ethics</i> , 2010, 36, 126-128.	1.8	13
49	Contextualizing decisions: Stepping out of the SDM track. <i>Patient Education and Counseling</i> , 2019, 102, 815-816.	2.2	13
50	Improving communication in general practice when mental health issues appear: Piloting a set of six evidence-based skills. <i>Patient Education and Counseling</i> , 2014, 95, 69-75.	2.2	12
51	Double reading rates and quality assurance practices in Norwegian hospital radiology departments: two parallel national surveys. <i>Acta Radiologica</i> , 2015, 56, 78-86.	1.1	12
52	Recognition can leave room for disagreement in the doctor-patient consultation. <i>Patient Education and Counseling</i> , 2012, 86, 316-321.	2.2	10
53	“What should I do when I get home?”—treatment plan discussion at discharge between specialist physicians and older in-patients: mixed method study. <i>BMC Health Services Research</i> , 2020, 20, 1002.	2.2	10
54	Do clinicians read our reports? Integrating the radiology information system with the electronic patient record: experiences from the first 2 years. <i>European Radiology</i> , 2009, 19, 31-36.	4.5	9

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55	“What type of cells are these” flourishing in the liver? Cancer patients’ disclosure of existential concerns in routine hospital consultations. <i>Patient Education and Counseling</i> , 2022, 105, 2019-2026.	2.2	8
56	The usefulness of testing head and neck muscle tenderness and neck mobility in acute headache patients. <i>Functional Neurology</i> , 2010, 25, 27-31.	1.3	8
57	Work disability and health-affecting psychosocial problems among patients in general practice. <i>Scandinavian Journal of Public Health</i> , 1998, 26, 96-100.	0.6	7
58	Shared decision making: improving doctor-patient communication. <i>BMJ</i> , 2020, 368, m97.	6.0	7
59	Does PACS improve diagnostic accuracy in chest radiograph interpretations in clinical practice?. <i>European Journal of Radiology</i> , 2012, 81, 173-177.	2.6	6
60	What's in shared decision-making for the physician?. <i>Patient Education and Counseling</i> , 2014, 97, 145-146.	2.2	6
61	The possible impact of vulnerability on clinical communication: Some reflections and a call for empirical studies. <i>Patient Education and Counseling</i> , 2018, 101, 1990-1994.	2.2	6
62	Patient affect, physician liking for the patient, physician behavior, and patient reported outcomes: A modeling approach. <i>Patient Education and Counseling</i> , 2020, 103, 1143-1149.	2.2	6
63	Saying “I Don’t Know”: A Video-Based Study on Physicians’ Claims of No-Knowledge in Assisted Reproductive Technology Consultations. <i>Frontiers in Psychology</i> , 2020, 11, 611074.	2.1	6
64	The influence of physician communication style on overweight patients' perceptions of length of encounter and physician being rushed. <i>Family Medicine</i> , 2012, 44, 183-8.	0.5	6
65	The Duration of Acute Respiratory Tract Infections in Children. <i>Scandinavian Journal of Primary Health Care</i> , 1989, 7, 219-223.	1.5	4
66	Evaluating a training intervention for improving alignment between emergency medical telephone operators and callers: a pilot study of communication behaviours. <i>Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine</i> , 2021, 29, 107.	2.6	3
67	Training physicians in providing complex information to patients with multiple sclerosis: a randomised controlled trial. <i>BMJ Open</i> , 2022, 12, e049817.	1.9	2
68	A matter of the heart. <i>Patient Education and Counseling</i> , 2014, 96, 139-141.	2.2	1
69	The perils of information giving: What an accidental incident taught us about messages and roles. <i>Patient Education and Counseling</i> , 2017, 100, 2109-2115.	2.2	1
70	How well do doctors understand a scientific article in English when it is not their first language? A randomised controlled trial. <i>BMJ Open</i> , 2021, 11, e043444.	1.9	1
71	Time to advance the educational model of clinical communication in medicine. <i>Patient Education and Counseling</i> , 2022, 105, 1351-1352.	2.2	1
72	Yes, the cross-over design is suitable for evaluation of the effect of an educational intervention. <i>Patient Education and Counseling</i> , 2013, 90, 285.	2.2	0

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73	The significance of seconds. Patient Education and Counseling, 2016, 99, 1751-1752.	2.2	0
74	Identifying the Basis for Clinical Decisions - A Feasibility Study. Studies in Health Technology and Informatics, 2016, 228, 509-13.	0.3	0
75	The Impact of PACS on Radiograph Interpretations in an Orthopedic Outpatient Clinic. Studies in Health Technology and Informatics, 2017, 245, 1364.	0.3	0