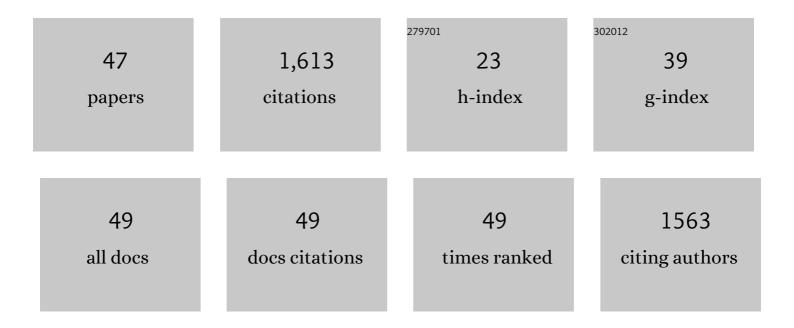
Per Hjortdahl

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Effect of locally-contextualized nurse-led diabetes self-management education on psychosocial health and quality of life: A controlled before-after study. International Journal of Africa Nursing Sciences, 2021, 15, 100325.	0.2	1
2	<p>Diabetes Self-Management Education (DSME) – Effect on Knowledge, Self-Care Behavior, and Self-Efficacy Among Type 2 Diabetes Patients in Ethiopia: A Controlled Clinical Trial</p> . Diabetes, Metabolic Syndrome and Obesity: Targets and Therapy, 2019, Volume 12, 2489-2499.	1.1	43
3	Examining participant perceptions of an interprofessional simulation-based trauma team training for medical and nursing students. Journal of Interprofessional Care, 2018, 32, 80-88.	0.8	32
4	Nurse-Led Diabetes Self-Management Education Improves Clinical Parameters in Ethiopia. Frontiers in Public Health, 2018, 6, 302.	1.3	29
5	Reasons for attending a general emergency outpatient clinic versus a regular general practitioner – a survey among immigrant and native walk-in patients in Oslo, Norway. Scandinavian Journal of Primary Health Care, 2017, 35, 35-45.	0.6	12
6	Local emergency medical response after a terrorist attack in Norway: a qualitative study. BMJ Quality and Safety, 2017, 26, 806-816.	1.8	13
7	Domains associated with successful quality improvement in healthcare – a nationwide case study. BMC Health Services Research, 2017, 17, 648.	0.9	25
8	Postcards from India. British Journal of General Practice, 2016, 66, 264.1-264.	0.7	4
9	ls it a matter of urgency? A survey of assessments by walk-in patients and doctors of the urgency level of their encounters at a general emergency outpatient clinic in Oslo, Norway. BMC Emergency Medicine, 2016, 16, 22.	0.7	18
10	Use of emergency care services by immigrants—a survey of walk-in patients who attended the Oslo Accident and Emergency Outpatient Clinic. BMC Emergency Medicine, 2015, 15, 25.	0.7	22
11	Development and Validation of the CPO Scale, a New Instrument for Evaluation of Health Care Improvement Efforts. Quality Management in Health Care, 2015, 24, 109-120.	0.4	2
12	Acute admissions to a community hospital - health consequences: a randomized controlled trial in Hallingdal, Norway. BMC Family Practice, 2014, 15, 198.	2.9	13
13	Perceived quality of an alternative to acute hospitalization: An analytical study at a community hospital in Hallingdal, Norway. Social Science and Medicine, 2014, 119, 27-35.	1.8	28
14	Acute admissions to a community hospital: Experiences from Hallingdal sjukestugu. Scandinavian Journal of Public Health, 2012, 40, 309-315.	1.2	12
15	Kunnskap, ledelse og kvalitet iÂstudiet. Tidsskrift for Den Norske Laegeforening, 2012, 132, 1768-1770.	0.2	6
16	Three success factors for continual improvement in healthcare: an analysis of the reports of improvement team members. BMJ Quality and Safety, 2011, 20, 251-259.	1.8	70
17	A 24-week Multicenter Double-blind Study of Doxazosin and Hydrochlorothiazide in Patients with Mild to Moderate Essential Hypertension. Acta Medica Scandinavica, 2009, 221, 427-434.	0.0	14
18	Do physicians improve their communication skills between finishing medical school and completing internship? A nationwide prospective observational cohort study. Patient Education and Counseling, 2009. 76. 207-212.	1.0	26

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19	Medical students' cognitive and affective attitudes towards learning and using communication skills – a nationwide cross-sectional study. Medical Teacher, 2008, 30, 272-279.	1.0	74
20	Assessing medical students' attitudes towards learning communication skills – which components of attitudes do we measure?. BMC Medical Education, 2007, 7, 4.	1.0	45
21	Observed communication skills: how do they relate to the consultation content? A nation-wide study of graduate medical students seeing a standardized patient for a first-time consultation in a general practice setting. BMC Medical Education, 2007, 7, 43.	1.0	12
22	Clinical course of suspected viral sore throat in young adults: Cohort study. Scandinavian Journal of Primary Health Care, 2006, 24, 93-97.	0.6	26
23	Predictors of job satisfaction among doctors, nurses and auxiliaries in Norwegian hospitals: relevance for micro unit culture. Human Resources for Health, 2006, 4, 3.	1.1	48
24	Patients' views on interpersonal continuity in primary care: a sense of security based on four core foundations. Family Practice, 2006, 23, 210-219.	0.8	66
25	Comparing self-reported communication skills of medical students in traditional and integrated curricula: A nationwide study. Patient Education and Counseling, 2005, 58, 271-278.	1.0	16
26	Does change from a traditional to a new medical curriculum reduce negative attitudes among students? A quasi-experimental study. Medical Teacher, 2005, 27, 737-739.	1.0	14
27	Clinical symptoms and signs in sore throat patients with large colony variant beta-haemolytic streptococci groups C or G versus group A. British Journal of General Practice, 2005, 55, 615-9.	0.7	57
28	Doctor and nurse perception of inter-professional co-operation in hospitals. International Journal for Quality in Health Care, 2004, 16, 491-497.	0.9	85
29	Which is the best method to trace group A streptococci in sore throat patients: culture or GAS antigen test?. Scandinavian Journal of Primary Health Care, 2004, 22, 233-238.	0.6	26
30	Continuity of care: an essential element of modern general practice?. Family Practice, 2003, 20, 623-627.	0.8	119
31	Continuity of hospital care: beyond the question of personal contact. BMJ: British Medical Journal, 2002, 324, 36-38.	2.4	68
32	The clinical diagnosis of acute purulent sinusitis in general practicea review. British Journal of General Practice, 2002, 52, 491-5.	0.7	48
33	Involvement and satisfaction: A Norwegian study of health care among 1,024 patients with rheumatoid arthritis and 1,509 patients with chronic noninflammatory musculoskeletal pain. Arthritis and Rheumatism, 2001, 45, 8-15.	6.7	50
34	Report from the University of Oslo. Scandinavian Journal of Primary Health Care, 2000, 18, 134-135.	0.6	0
35	Acute sinusitis in adults in Norwegian general practice: Incidence, complications, referral to ear-nose-throat specialist and economic costs. European Journal of General Practice, 1997, 3, 7-11.	0.9	9
36	General practitioners' knowledge of their patients' psychosocial problems: multipractice questionnaire survey. BMJ: British Medical Journal, 1997, 314, 1014-1014.	2.4	78

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37	Randomised, double blind, placebo controlled trial of penicillin V and amoxycillin in treatment of acute sinus infections in adults. BMJ: British Medical Journal, 1996, 313, 325-329.	2.4	134
38	Does near-to-patient testing contribute to the diagnosis of streptococcal pharyngitis in adults?. Scandinavian Journal of Primary Health Care, 1994, 12, 70-76.	0.6	22
39	The Influence of General Practitioners' Knowledge about their Patients on the Clinical Decision-Making Process. Scandinavian Journal of Primary Health Care, 1992, 10, 290-294.	0.6	56
40	Continuity of Care: General Practitioners' Knowledge About, and Sense of Responsibility Toward Their Patients. Family Practice, 1992, 9, 3-8.	0.8	81
41	The Erythrocyte Sedimentation Rate; Its Use and Usefulness in Primary Health Care. Scandinavian Journal of Primary Health Care, 1991, 9, 97-102.	0.6	18
42	C-Reactive Protein: A New Rapid Assay for Managing Infectious Disease in Primary Health Care. Scandinavian Journal of Primary Health Care, 1991, 9, 3-10.	0.6	45
43	The silent revolution. Scandinavian Journal of Primary Health Care, 1990, 8, 188-190.	0.6	8
44	General Practice and Continuity of Care: Organizational Aspects. Family Practice, 1989, 6, 292-298.	0.8	12
45	Clinical Assessment of Pharyngitis in General Practice. Scandinavian Journal of Primary Health Care, 1988, 6, 219-223.	0.6	9
46	How Do Patients Evaluate Cancer Related Symptoms and Signs?: <i>A Study from General Practice</i> . Scandinavian Journal of Primary Health Care, 1987, 5, 117-122.	0.6	2
47	How Reliable and Useful is the Latex Agglutination Test in Diagnosing Streptococcal Throat Infection in General Practice?. Scandinavian Journal of Primary Health Care, 1987, 5, 151-154.	0.6	8