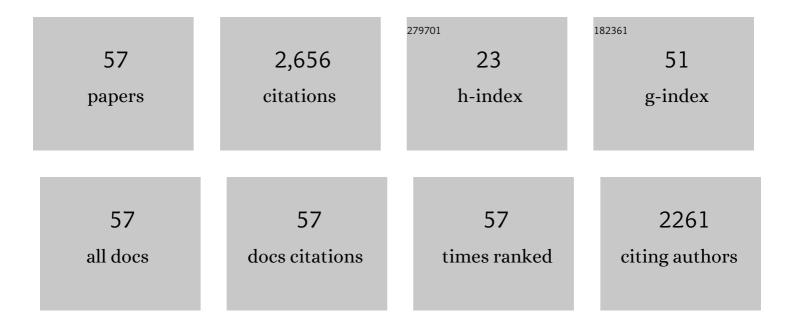
## Steinar Hunskår

List of Publications by Year in descending order

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Version: 2024-02-01



#	Article	IF	CITATIONS
1	Continuity in general practice as predictor of mortality, acute hospitalisation, and use of out-of-hours care: a registry-based observational study in Norway. British Journal of General Practice, 2022, 72, e84-e90.	0.7	106
2	Continuity of care for patients with chronic disease: a registry-based observational study from Norway. Family Practice, 2022, 39, 570-578.	0.8	7
3	From direct attendance to telephone triage in an emergency primary healthcare service: an observational study. BMJ Open, 2022, 12, e054046.	0.8	2
4	Construction and validation of a morbidity index based on the International Classification of Primary Care. Scandinavian Journal of Primary Health Care, 2022, 40, 305-312.	0.6	8
5	Helicopter emergency medical service (HEMS) activity after increased distance to out-of-hours services: an observational study from Norway. BMC Emergency Medicine, 2020, 20, 88.	0.7	3
6	Urinary incontinence associated with anxiety and depression: the impact of psychotropic drugs in a cross-sectional study from the Norwegian HUNT study. BMC Psychiatry, 2020, 20, 521.	1.1	18
7	General practitioners' provision of end-of-life care and associations with dying at home: a registry-based longitudinal study. Family Practice, 2020, 37, 340-347.	0.8	11
8	Associations between home deaths and end-of-life nursing care trajectories for community-dwelling people: a population-based registry study. BMC Health Services Research, 2019, 19, 698.	0.9	8
9	Impact on core values of family medicine from a 2-year Master's programme in Gezira, Sudan: observational study. BMC Family Practice, 2019, 20, 145.	2.9	3
10	General practitioners' and out-of-hours doctors' role as gatekeeper in emergency admissions to somatic hospitals in Norway: registry-based observational study. BMC Health Services Research, 2019, 19, 568.	0.9	23
11	Loss of life years due to unavailable helicopter emergency medical service: a single base study from a rural area of Norway. Scandinavian Journal of Primary Health Care, 2019, 37, 233-241.	0.6	14
12	Long-term risks of stress and urgency urinary incontinence after different vaginal delivery modes. American Journal of Obstetrics and Gynecology, 2019, 220, 181.e1-181.e8.	0.7	27
13	Point-of-care ultrasound in primary care: a systematic review of generalist performed point-of-care ultrasound in unselected populations. Ultrasound Journal, 2019, 11, 31.	1.3	78
14	Treatment, transport, and primary care involvement when helicopter emergency medical services are inaccessible: a retrospective study. Scandinavian Journal of Primary Health Care, 2018, 36, 397-405.	0.6	6
15	Comparing unplanned and potentially planned home deaths: a population-based cross-sectional study. BMC Palliative Care, 2018, 17, 69.	0.8	20
16	Patient trajectories in a Norwegian unit of municipal emergency beds. Scandinavian Journal of Primary Health Care, 2017, 35, 137-142.	0.6	8
17	Anxiety and depression associated with urinary incontinence. A 10â€year followâ€up study from the Norwegian HUNT study (EPINCONT). Neurourology and Urodynamics, 2017, 36, 322-328.	0.8	93
18	Confidence in Procedural Skills before and after a Two-Year Master's Programme in Family Medicine in Gezira State, Sudan. Advances in Medicine, 2017, 2017, 1-11.	0.3	4

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19	Telephone counselling by nurses in Norwegian primary care out-of-hours services: a cross-sectional study. BMC Family Practice, 2017, 18, 84.	2.9	9
20	Out-of-hours antibiotic prescription after screening with C reactive protein: a randomised controlled study. BMJ Open, 2016, 6, e011231.	0.8	21
21	Dispatch guideline adherence and response interval—a study of emergency medical calls in Norway. BMC Emergency Medicine, 2016, 16, 40.	0.7	12
22	Point-of-care testing with CRP in primary care: a registry-based observational study from Norway. BMC Family Practice, 2015, 16, 170.	2.9	12
23	Risk of hip fracture among older people using antihypertensive drugs: a nationwide cohort study. BMC Geriatrics, 2015, 15, 153.	1.1	54
24	Primary care utilization among patients with influenza during the 2009 pandemic. Does risk for severe influenza disease or prior contact with the general practitioner have any influence?. Family Practice, 2015, 32, 56-61.	0.8	4
25	Scaling up family medicine training in Gezira, Sudan – a 2-year in-service master programme using modern information and communication technology: a survey study. Human Resources for Health, 2014, 12, 3.	1.1	28
26	Method Paper – Distance and Travel Time to Casualty Clinics in Norway Based on Crowdsourced Postcode Coordinates: A Comparison with Other Methods. PLoS ONE, 2014, 9, e89287.	1.1	7
27	Distance and utilisation of out-of-hours services in a Norwegian urban/rural district: an ecological study. BMC Health Services Research, 2013, 13, 222.	0.9	37
28	Understanding of and adherence to advice after telephone counselling by nurse: a survey among callers to a primary emergency out-of-hours service in Norway. Scandinavian Journal of Trauma, Resuscitation and Emergency Medicine, 2011, 19, 48.	1.1	18
29	Telephone triage by nurses in primary care out-of-hours services in Norway: an evaluation study based on written case scenarios. BMJ Quality and Safety, 2011, 20, 390-396.	1.8	40
30	The market lifecycle of duloxetine for urinary incontinence in Norway. Acta Obstetricia Et Gynecologica Scandinavica, 2010, 89, 217-222.	1.3	3
31	Sentinel monitoring of activity of out-of-hours services in Norway in 2007: an observational study. BMC Health Services Research, 2009, 9, 123.	0.9	27
32	A systematic review of overweight and obesity as risk factors and targets for clinical intervention for urinary incontinence in women. Neurourology and Urodynamics, 2008, 27, 749-757.	0.8	246
33	Development, implementation, and pilot study of a sentinel network ("The Watchtowers") for monitoring emergency primary health care activity in Norway. BMC Health Services Research, 2008, 8, 62.	0.9	31
34	Epidemiology of nocturia. BJU International, 2005, 96, 4-7.	1.3	30
35	Are smoking and other lifestyle factors associated with female urinary incontinence? The Norwegian EPINCONT Study. BJOG: an International Journal of Obstetrics and Gynaecology, 2003, 110, 247-254.	1.1	394
36	Epidemiology and natural history of urinary incontinence in women. Urology, 2003, 62, 16-23.	0.5	278

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37	Are smoking and other lifestyle factors associated with female urinary incontinence? The Norwegian EPINCONT Study. BJOG: an International Journal of Obstetrics and Gynaecology, 2003, 110, 247-254.	1.1	3
38	Medical consequences of violence: a two-year prospective study from a primary care accident and emergency department in Norway. Scandinavian Journal of Primary Health Care, 2002, 20, 108-112.	0.6	3
39	Help-seeking and associated factors in female urinary incontinence. The Norwegian EPINCONT Study. Scandinavian Journal of Primary Health Care, 2002, 20, 102-107.	0.6	108
40	Healthcare personnel's attitudes towards patients with urinary incontinence INFORMATION POINT:Regression analysis. Journal of Clinical Nursing, 2001, 10, 455-462.	1.4	37
41	Increased acceptance of HRT and improved level of information: a change in Norwegian women's opinion from 1990 to 1997. Acta Obstetricia Et Gynecologica Scandinavica, 2001, 80, 623-627.	1.3	Ο
42	A severity index for epidemiological surveys of female urinary incontinence: Comparison with 48-hour pad-weighing tests. Neurourology and Urodynamics, 2000, 19, 137-145.	0.8	401
43	Female urinary incontinence - the role of the general practitioner. Acta Obstetricia Et Gynecologica Scandinavica, 2000, 79, 1046-1051.	1.3	3
44	Are resistance patterns in uropathogens published by microbiological laboratories valid for general practice?. Apmis, 1999, 107, 676-680.	0.9	32
45	Focus groups as a path to clinical knowledge about the acutely and severely ill child. Scandinavian Journal of Primary Health Care, 1997, 15, 26-29.	0.6	2
46	Iron supplementation in pregnancy: is less enough?. Acta Obstetricia Et Gynecologica Scandinavica, 1997, 76, 822-828.	1.3	78
47	Direct mailing of consensus recommendations did not alter GPs' knowledge and prescription of oestrogen in the menopause. Scandinavian Journal of Primary Health Care, 1996, 14, 203-208.	0.6	11
48	Validity of a scored urological history in detecting detrusor instability in female urinary incontinence. Acta Obstetricia Et Gynecologica Scandinavica, 1996, 75, 941-945.	1.3	20
49	A Study of Female Urinary Incontinence in General Practice. Scandinavian Journal of Urology and Nephrology, 1996, 30, 465-471.	1.4	41
50	General practitioners' management of female urinary incontinence: <i>Medical records do not reflect patients' recall</i> . Scandinavian Journal of Primary Health Care, 1995, 13, 168-174.	0.6	6
51	Why do only a minority of perimenopausal women with urinary incontinence consult a doctor?. Scandinavian Journal of Primary Health Care, 1994, 12, 180-183.	0.6	56
52	One hundred and fifty men with urinary incontinence: III. Psychosocial consequences. Scandinavian Journal of Primary Health Care, 1993, 11, 193-196.	0.6	43
53	Allergy to laboratory mice and rats: a review of its prevention, management, and treatment. Laboratory Animals, 1993, 27, 206-221.	0.5	18
54	Female Urinary Incontinence. Scandinavian Journal of Caring Sciences, 1993, 7, 53-56.	1.0	60

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55	One Hundred and Fifty Men with Urinary Incontinence I. Demography and Medical History. Scandinavian Journal of Primary Health Care, 1992, 10, 21-25.	0.6	12
56	One Hundred and Fifty Men with Urinary Incontinence II. Help Seeking and Self Care. Scandinavian Journal of Primary Health Care, 1992, 10, 26-29.	0.6	15
57	General Practitioners' Attitudes to Oestrogen Prescription in the Menopause: A National Survey in Norway. Scandinavian Journal of Primary Health Care, 1992, 10, 179-184.	0.6	17