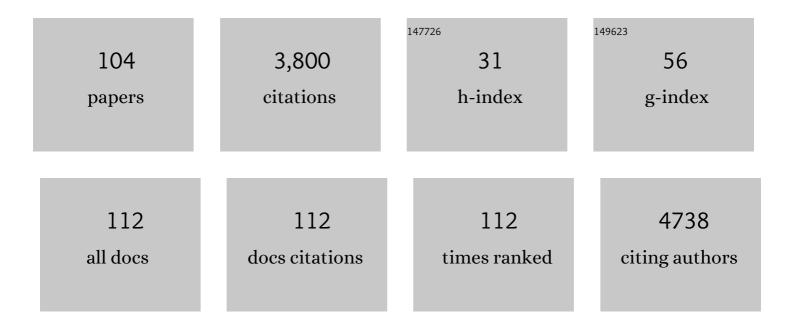
List of Publications by Year in descending order

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DETED KNADD

#	Article	IF	CITATIONS
1	Mortality at 12 and 24 Months After Stroke May Be Associated With Depressive Symptoms at 1 Month. Stroke, 2001, 32, 696-701.	1.0	358
2	Frequency of Anxiety after Stroke: A Systematic Review and Meta-Analysis of Observational Studies. International Journal of Stroke, 2013, 8, 545-559.	2.9	313
3	Assessing the Quality and Usability of Smartphone Apps for Pain Self-Management. Pain Medicine, 2014, 15, 898-909.	0.9	222
4	Information provision for stroke patients and their caregivers. The Cochrane Library, 2012, 11, CD001919.	1.5	175
5	Beyond intention: do specific plans increase health behaviours in patients in primary care? A study of fruit and vegetable consumption. Social Science and Medicine, 2005, 60, 2383-2391.	1.8	115
6	The role and value of written information for patients about individual medicines: a systematic review. Health Expectations, 2007, 10, 286-298.	1.1	114
7	Buyer beware? Does the information provided with herbal products available over the counter enable safe use?. BMC Medicine, 2011, 9, 94.	2.3	113
8	We are the experts: people with asthma talk about their medicine information needs. Patient Education and Counseling, 2004, 53, 167-174.	1.0	109
9	Patients?? Understanding of Risk Associated with Medication Use. Drug Safety, 2003, 26, 1-11.	1.4	101
10	Prevalence, duration and indications for prescribing of antidepressants in primary care. Age and Ageing, 2006, 35, 523-526.	0.7	81
11	Frequency of anxiety after stroke: An updated systematic review and meta-analysis of observational studies. International Journal of Stroke, 2020, 15, 244-255.	2.9	76
12	Interpretation of Medication Pictograms by Adults in the UK. Annals of Pharmacotherapy, 2005, 39, 1227-1233.	0.9	71
13	Why do patients take part in research? An overview of systematic reviews of psychosocial barriers and facilitators. Trials, 2020, 21, 259.	0.7	71
14	Can user testing of a clinical trial patient information sheet make it fit-for-purpose? - a randomized controlled trial. BMC Medicine, 2011, 9, 89.	2.3	70
15	Rehabilitation for post-stroke cognitive impairment: an overview of recommendations arising from systematic reviews of current evidence. Clinical Rehabilitation, 2015, 29, 120-128.	1.0	62
16	Consumer medication information in the United States, Europe, and Australia: A comparative evaluation. Journal of the American Pharmacists Association: JAPhA, 2007, 47, 717-726a.	0.7	61
17	Systematic techniques for assisting recruitment to trials (START): study protocol for embedded, randomized controlled trials. Trials, 2014, 15, 407.	0.7	61
18	Interventions for treating anxiety after stroke. The Cochrane Library, 2017, 2017, CD008860.	1.5	59

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19	Information provision for stroke patients and their caregivers. , 2008, , CD001919.		58
20	Disagreement in Patient and Carer Assessment of Functional Abilities After Stroke. Stroke, 1999, 30, 934-938.	1.0	57
21	"User-testing―as a method for testing the fitness-for-purpose of written medicine information. Patient Education and Counseling, 2011, 83, 404-410.	1.0	55
22	Over the counter medicines and the need for immediate action: a further evaluation of European Commission recommended wordings for communicating risk. Patient Education and Counseling, 2004, 53, 129-134.	1.0	54
23	Psychological Disorders After Stroke Are an Important Influence on Functional Outcomes. Stroke, 2010, 41, 1723-1727.	1.0	54
24	Relational Efficacy Beliefs in Athlete Dyads: An Investigation Using Actor–Partner Interdependence Models. Journal of Sport and Exercise Psychology, 2007, 29, 170-189.	0.7	53
25	The effect of numeracy on the comprehension of information about medicines in users of a patient information website. Patient Education and Counseling, 2011, 83, 398-403.	1.0	43
26	Long-term prescribing of antidepressants in the older population: a qualitative study. British Journal of General Practice, 2010, 60, e144-e155.	0.7	42
27	Origins and Consequences of Tripartite Efficacy Beliefs Within Elite Athlete Dyads. Journal of Sport and Exercise Psychology, 2008, 30, 512-540.	0.7	41
28	Written information about individual medicines for consumers. The Cochrane Library, 2017, 2017, CD002104.	1.5	41
29	Interventions for treating anxiety after stroke. , 2011, , CD008860.		40
30	Expressing medicine side effects: Assessing the effectiveness of absolute risk, relative risk, and number needed to harm, and the provision of baseline risk information. Patient Education and Counseling, 2006, 63, 89-96.	1.0	39
31	Communicating the Risk of Side Effects to Patients. Drug Safety, 2009, 32, 837-849.	1.4	38
32	Adequacy of Patient Information on Adverse Effects. Drug Safety, 2008, 31, 305-312.	1.4	37
33	Performance-based readability testing of participant information for a Phase 3 IVF trial. Trials, 2009, 10, 79.	0.7	37
34	A systematic review of research into black and ethnic minority patients' views on selfâ€management of type 2 diabetes. Health Expectations, 2015, 18, 625-642.	1.1	37
35	Information provision for stroke survivors and their carers. The Cochrane Library, 2023, 2023, CD001919.	1.5	37
36	The Coach-Athlete Relationship: A Tripartite Efficacy Perspective. Sport Psychologist, 2009, 23, 203-232.	0.4	34

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37	A questionnaire to measure health practitioners' attitudes to partnership in medicine taking: LATCon II. Health Expectations, 2009, 12, 175-186.	1.1	33
38	An optimised patient information sheet did not significantly increase recruitment or retention in a falls prevention study: an embedded randomised recruitment trial. Trials, 2017, 18, 144.	0.7	30
39	Psychological services for people with stroke: compliance with the UK National Clinical Guidelines. Clinical Rehabilitation, 2005, 19, 323-330.	1.0	28
40	How Do the Attitudes and Beliefs of Older People and Healthcare Professionals Impact on the Use of Multi-Compartment Compliance Aids?. Drugs and Aging, 2011, 28, 403-414.	1.3	28
41	Promoting adherence to antibiotics: A test of implementation intentions. Patient Education and Counseling, 2006, 61, 212-218.	1.0	27
42	Perceived risk of tamoxifen side effects: A study of the use of absolute frequencies or frequency bands, with or without verbal descriptors. Patient Education and Counseling, 2010, 79, 267-271.	1.0	26
43	The compatibility of prescribing guidelines and the doctor-patient partnership: a primary care mixed-methods study. British Journal of General Practice, 2012, 62, e275-e281.	0.7	26
44	Combined verbal and numerical expressions increase perceived risk of medicine sideâ€effects: a randomized controlled trial of EMA recommendations. Health Expectations, 2016, 19, 264-274.	1.1	25
45	Developing and evaluating multimedia information resources to improve engagement of children, adolescents, and their parents with trials (TRECA study): Study protocol for a series of linked randomised controlled trials. Trials, 2017, 18, 265.	0.7	23
46	Suits you? A qualitative study exploring preferences regarding the tailoring of consumer medicines information. International Journal of Pharmacy Practice, 2013, 21, 207-215.	0.3	21
47	Patient non-attendance at urgent referral appointments for suspected cancer and its links to cancer diagnosis and one year mortality: A cohort study of patients referred on the Two Week Wait pathway. Cancer Epidemiology, 2019, 63, 101588.	0.8	20
48	It's for your benefit: exploring patients' opinions about the inclusion of textual and numerical benefit information in medicine leaflets. International Journal of Pharmacy Practice, 2013, 21, 216-225.	0.3	19
49	Communicating information concerning potential medication harms and benefits: What gist do numbers convey?. Patient Education and Counseling, 2016, 99, 1964-1970.	1.0	19
50	Supporting children and young people when making decisions about joining clinical trials: qualitative study to inform multimedia website development. BMJ Open, 2019, 9, e023984.	0.8	19
51	Children and young people's concerns and needs relating to their use of health technology to self-manage long-term conditions: a scoping review. Archives of Disease in Childhood, 2020, 105, 1093-1104.	1.0	19
52	The effect of optimised patient information materials on recruitment in a lung cancer screening trial: an embedded randomised recruitment trial. Trials, 2018, 19, 503.	0.7	18
53	Prevention of mood disorder after stroke: a randomised controlled trial of problem solving therapy versus volunteer support. BMC Neurology, 2019, 19, 128.	0.8	17
54	Medication safety problems priorities in community pharmacy in Saudi Arabia: a multi-stakeholder Delphi study using the human factors framework. BMJ Open, 2019, 9, e032419.	0.8	17

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55	User testing digital, multimedia information to inform children, adolescents and their parents about healthcare trials. Journal of Child Health Care, 2019, 23, 468-482.	0.7	17

Rehabilitation strategies following oesophagogastric and Hepatopancreaticobiliary cancer (ReStOre) Tj ETQq0 0 0 rg β T /Overlock 10 Tf $\frac{1}{2}$

57	Official warnings on thromboembolism risk with oral contraceptives fail to inform users adequately. Contraception, 2002, 66, 305-307.	0.8	16
58	Hearing Aid Instruction Booklets: Employing Usability Testing to Determine Effectiveness. American Journal of Audiology, 2012, 21, 206-214.	0.5	16
59	Assessment of the quality and content of website health information about herbal remedies for menopausal symptoms. Maturitas, 2016, 88, 16-22.	1.0	15
60	Developing and testing a patient information booklet for thrombolysis used in acute stroke. International Journal of Pharmacy Practice, 2010, 18, 362-369.	0.3	14
61	Britishâ€Pakistani women's perspectives of diabetes selfâ€management: the role of identity. Journal of Clinical Nursing, 2015, 24, 2571-2580.	1.4	14
62	Using the Human Factors Framework to understand the origins of medication safety problems in community pharmacy: A qualitative study. Research in Social and Administrative Pharmacy, 2019, 15, 558-567.	1.5	13
63	Do themes in consumer medicines information literature reviews reflect those important to stakeholders?. Patient Education and Counseling, 2006, 64, 112-118.	1.0	12
64	Evaluating a combined (frequency and percentage) risk expression to communicate information on medicine side effects to patients. International Journal of Pharmacy Practice, 2013, 21, 226-232.	0.3	12
65	SWATted away: the challenging experience of setting up a programme of SWATs in paediatric trials. Trials, 2019, 20, 141.	0.7	12
66	Non-attendance at urgent referral appointments for suspected cancer: a qualitative study to gain understanding from patients and GPs. British Journal of General Practice, 2019, 69, e850-e859.	0.7	12
67	Can we achieve better recruitment by providing better information? Meta-analysis of â€~studies within a trial' (SWATs) of optimised participant information sheets. BMC Medicine, 2021, 19, 218.	2.3	12
68	Should patients still be copied into their letters? A rapid review. Patient Education and Counseling, 2018, 101, 2065-2082.	1.0	10
69	Providing trial results to participants in phase III pragmatic effectiveness RCTs: a scoping review. Trials, 2021, 22, 361.	0.7	10
70	Balance appointment information leaflets: Employing performance-based user-testing to improve understanding. International Journal of Audiology, 2013, 52, 162-168.	0.9	9
71	Changes in Side Effect Risk Communication in Patient Information Leaflets over the Past Decade: Results of a Survey. Drug Safety, 2015, 38, 721-727.	1.4	9
72	Evaluating the use of multimedia information when recruiting adolescents to orthodontics research: A randomised controlled trial. Journal of Orthodontics, 2021, 48, 343-351.	0.4	9

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73	What, how, when and who of trial results summaries for trial participants: stakeholder-informed guidance from the RECAP project. BMJ Open, 2022, 12, e057019.	0.8	9
74	Headline section in patient information leaflets: Does it improve reading performance and perception?. Information Design Journal, 2011, 19, 46-57.	0.4	8
75	ls There a Co-Association Between Renal or Retroperitoneal Tumours and Scrotal Varicoceles? A Systematic Review. Ultrasound, 2012, 20, 182-191.	0.3	7
76	Barriers to attending initial psychological therapy service appointments for common mental health problems: A mixed-methods systematic review. Journal of Affective Disorders, 2021, 284, 44-63.	2.0	7
77	Patient and public involvement in a study of multimedia clinical trial information for children, young people and families. Research for All, 0, 4, .	0.1	7
78	Combining Concurrent and Sequential Methods to Examine the Usability and Readability of Websites With Information About Medicines. Journal of Mixed Methods Research, 2011, 5, 25-51.	1.8	6
79	Worlds apart? An exploration of prescribing and medicine-taking decisions by patients, GPs and local policy makers. Health Policy, 2013, 112, 264-272.	1.4	6
80	How much information about the benefits of medicines is included in patient leaflets in the European Union? – A survey. International Journal of Pharmacy Practice, 2017, 25, 147-158.	0.3	6
81	Do Patients Use a Headline Section in a Leaflet to Find Key Information About Their Medicines? Findings From a User-Test Study. Therapeutic Innovation and Regulatory Science, 2016, 50, 581-591.	0.8	5
82	Predictors of meningococcal vaccine uptake in university and college students: a systematic review and meta-analysis. Journal of American College Health, 2022, 70, 1738-1753.	0.8	5
83	A multimedia intervention to enhance recruitment to clinical trials in primary care and community settings: process of development and evaluation. Trials, 2013, 14, .	0.7	4
84	Providing additional information about the benefits of statins in a leaflet for patients with coronary heart disease: a qualitative study of the impact on attitudes and beliefs. BMJ Open, 2016, 6, e012000.	0.8	4
85	Creating a better picture of chronic pain: improving pain pictogram designs through systematic evaluation of user responses. British Journal of Pain, 2016, 10, 177-185.	0.7	4
86	How effective are treatments for anxiety after stroke? – A Cochrane Review summary with commentary. NeuroRehabilitation, 2019, 44, 457-458.	0.5	4
87	Does digital, multimedia information increase recruitment and retention in a children's wrist fracture treatment trial, and what do people think of it? A randomised controlled Study Within A Trial (SWAT). BMJ Open, 2022, 12, e057508.	0.8	4
88	The interpretation of triangular borders to indicate warning in medicines pictograms and the potential influence of being a driver. Information Design Journal, 2013, 20, 161-170.	0.4	3
89	Can pictorial images communicate the quality of pain successfully?. British Journal of Pain, 2015, 9, 173-180.	0.7	3
90	The effect of counseling on willingness to use a hypothetical medication and perceptions of medication safety. Research in Social and Administrative Pharmacy, 2018, 14, 295-302.	1.5	3

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91	Optimised patient information materials and recruitment to a study of behavioural activation in older adults: an embedded study within a trial. F1000Research, 2020, 9, 417.	0.8	3
92	Patient recruitment to a diabetic retinopathy screening trial through optimised patient information materials: an embedded study within a trial (SWAT). F1000Research, 0, 9, 779.	0.8	3
93	The effects of multimedia information on recruitment and retention in a children's cardiac surgery trial: a randomised controlled SWAT (study within a trial). F1000Research, 0, 11, 340.	0.8	3
94	Evaluation of website medicines information content, in comparison with official patient information. International Journal of Pharmacy Practice, 2010, 14, 189-195.	0.3	2
95	Mixture modelling analysis of one-month disability after stroke: stroke outcomes study (SOS1). Quality of Life Research, 2014, 23, 2267-2275.	1.5	2
96	Patient and family co-developed participant information to improve recruitment rates, retention, and patient understanding in the Rehabilitation Strategies Following Oesophago-gastric and Hepatopancreaticobiliary Cancer (ReStOre II) trial: Protocol for a study within a trial (SWAT). HRB Open Research, 2019, 2, 27.	0.3	2
97	Non-attendance at urgent referral appointments for suspected cancer: a qualitative study to gain understanding from patients and GPs. British Journal of General Practice, 2019, , bjgp1919X706625.	0.7	2
98	Patient and family co-developed participant information to improve recruitment rates, retention, and patient understanding in the Rehabilitation Strategies Following Oesophago-gastric and Hepatopancreaticobiliary Cancer (ReStOre II) trial: Protocol for a study within a trial (SWAT). HRB Open Research, 0, 2, 27.	0.3	1
99	Engaging children, young people, parents and health professionals in interviews: Using an interactive ranking exercise within the co-design of multimedia websites. Journal of Child Health Care, 2024, 28, 181-195.	0.7	1
100	Information Provision for Stroke Survivors and Their Carers: Cochrane Review. Stroke, 2022, 53, .	1.0	1
101	A Systematic Review of Nonpharmacological Perceptual Rehabilitation After Stroke and Other Adult-Acquired Nonprogressive Brain Injury. Stroke, 2012, 43, .	1.0	0
102	The Authors' Reply. Drugs and Aging, 2012, 29, 250.	1.3	0
103	What are the barriers and facilitators to participation in active recreation for people with learning disabilities? A scoping review. British Journal of Learning Disabilities, 0, , .	0.8	0
104	A Graphic Tool for Pain Self Care. Australasian Medical Journal, 2008, , 97-103.	0.1	0