Keith J Petrie

List of Publications by Year
in descending order

173 papers	16,360 citations	31976 53 h-index	16650 123 g-index
174 all docs	174 docs citations	174 times ranked	12781 citing authors

#	Article	IF	Citations
1	The Brief Illness Perception Questionnaire. Journal of Psychosomatic Research, 2006, 60, 631-637.	2.6	2,330
2	The Revised Illness Perception Questionnaire (IPQ-R). Psychology and Health, 2002, 17, 1-16.	2.2	2,232
3	The illness perception questionnaire: A new method for assessing the cognitive representation of illness. Psychology and Health, 1996, 11, 431-445.	2.2	1,168
4	Changing Illness Perceptions After Myocardial Infarction: An Early Intervention Randomized Controlled Trial. Psychosomatic Medicine, 2002, 64, 580-586.	2.0	728
5	Role of patients' view of their illness in predicting return to work and functioning after myocardial infarction: longitudinal study. BMJ: British Medical Journal, 1996, 312, 1191-1194.	2.3	528
6	A systematic review and meta-analysis of the Brief Illness Perception Questionnaire. Psychology and Health, 2015, 30, 1361-1385.	2.2	464
7	The role of illness perceptions in patients with medical conditions. Current Opinion in Psychiatry, 2007, 20, 163-167.	6.3	329
8	Further development of an illness perception intervention for myocardial infarction patients: A randomized controlled trial. Journal of Psychosomatic Research, 2009, 67, 17-23.	2.6	327
9	Why illness perceptions matter. Clinical Medicine, 2006, 6, 536-539.	1.9	322
10	Disclosure of trauma and immune response to a hepatitis B vaccination program.. Journal of Consulting and Clinical Psychology, 1995, 63, 787-792.	2.0	304
11	A text message programme designed to modify patientsâ€™ illness and treatment beliefs improves selfâ€reported adherence to asthma preventer medication. British Journal of Health Psychology, 2012, 17, 74-84.	3.5	295
12	Understanding the Dimensions of Anti-Vaccination Attitudes: the Vaccination Attitudes Examination (VAX) Scale. Annals of Behavioral Medicine, 2017, 51, 652-660.	2.9	221
13	Melatonin for the prevention and treatment of jet lag. The Cochrane Library, 2002, , CD001520.	2.8	212
14	Functioning in chronic fatigue syndrome: Do illness perceptions play a regulatory role?. British Journal of Health Psychology, 1996, 1, 15-25.	3.5	192
15	Patientsâ€™ Perceptions of Their Illness. Current Directions in Psychological Science, 2012, 21, 60-65.	5.3	189
16	Effect of Written Emotional Expression on Immune Function in Patients With Human Immunodeficiency Virus Infection: A Randomized Trial. Psychosomatic Medicine, 2004, 66, 272-275.	2.0	188
17	Psychobiological Mechanisms of Placebo and Nocebo Effects: Pathways to Improve Treatments and Reduce Side Effects. Annual Review of Psychology, 2019, 70, 599-625.	17.7	171
18	Illness perceptions: A new paradigm for psychosomatics?. Journal of Psychosomatic Research, 1997, 42, 113-116.	2.6	166

#	Article	IF	Citations
19	Public Anxiety and Information Seeking Following the H1N1 Outbreak: Blogs, Newspaper Articles, and Wikipedia Visits. Health Communication, 2012, 27, 179-185.	3.1	165
20	Causal attributions in patients and spouses following firstâ€time myocardial infarction and subsequent lifestyle changes. British Journal of Health Psychology, 2000, 5, 263-273.	3.5	163
21	Thoroughly modern worries. Journal of Psychosomatic Research, 2001, 51, 395-401.	2.6	162
22	Preoperative optimization of patient expectations improves long-term outcome in heart surgery patients: results of the randomized controlled PSY-HEART trial. BMC Medicine, 2017, 15, 4.	5.5	160
23	You eat what you are: Modern health worries and the acceptance of natural and synthetic additives in functional foods. Appetite, 2007, 48, 333-337.	3.7	158
24	The nocebo effect: patient expectations and medication side effects. Postgraduate Medical Journal, 2013, 89, 540-546.	1.8	151
25	Effect of a Smartphone Application Incorporating Personalized Health-Related Imagery on Adherence to Antiretroviral Therapy: A Randomized Clinical Trial. AIDS Patient Care and STDs, 2014, 28, 579-586.	2.5	149
26	Positive effects of illness reported by myocardial infarction and breast cancer patients. Journal of Psychosomatic Research, 1999, 47, 537-543.	2.6	127
27	Perceptions of generic medication in the general population, doctors and pharmacists: a systematic review. BMJ Open, 2015, 5, e008915.	1.9	127
28	Illness beliefs before cardiac surgery predict disability, quality of life, and depression 3 months later. Journal of Psychosomatic Research, 2010, 68, 553-560.	2.6	126
29	Emotional and Functional Impact of Radiotherapy and Chemotherapy on Patients with Primary Breast Cancer. Journal of Psychosocial Oncology, 2000, 18, 39-62.	1.2	124
30	Worries About Modernity Predict Symptom Complaints After Environmental Pesticide Spraying. Psychosomatic Medicine, 2005, 67, 778-782.	2.0	107
31	Effect of providing information about normal test results on patients' reassurance: randomised controlled trial. BMJ: British Medical Journal, 2007, 334, 352.	2.3	105
32	Sense of coherence, selfâ€esteem, depression and hopelessness as correlates of reattempting suicide. British Journal of Clinical Psychology, 1992, 31, 293-300.	3.5	101
33	Illness perceptions in patients with gout and the relationship with progression of musculoskeletal disability. Arthritis Care and Research, 2011, 63, 1605-1612.	3.4	97
34	A picture of healthâ€"myocardial infarction patients' drawings of their hearts and subsequent disability. Journal of Psychosomatic Research, 2004, 57, 583-587.	2.6	96
35	The perceived sensitivity to medicines (PSM) scale: An evaluation of validity and reliability. British Journal of Health Psychology, 2013, 18, 18-30.	3.5	95
36	Ethnic differences in illness perceptions, self-efficacy and diabetes self-care. Psychology and Health, 2007, 22, 787-811.	2.2	92

#	Article	IF	Citations
37	The relationship of symptoms and psychological factors to delay in seeking medical care for breast symptoms. Preventive Medicine, 2003, 36, 374-378.	3.4	89
38	Can an illness perception intervention reduce illness anxiety in spouses of myocardial infarction patients? A randomized controlled trial. Journal of Psychosomatic Research, 2009, 67, 11-15.	2.6	87
39	How common are symptoms? Evidence from a New Zealand national telephone survey. BMJ Open, 2014, 4, e005374-e005374.	1.9	87
40	Modern worries, new technology, and medicine. BMJ: British Medical Journal, 2002, 324, 690-691.	2.3	84
41	Discriminating between chronic fatigue syndrome and depression: a cognitive analysis. Psychological Medicine, 2001, 31, 469-479.	4.5	82
42	Can expectations produce symptoms from infrasound associated with wind turbines?. Health Psychology, 2014, 33, 360-364.	1.6	80
43	The role of optimism and sense of coherence in predicting recovery following surgery. Psychology and Health, 1992, 7, 301-310.	2.2	76
44	Changes in Patient Drawings of the Heart Identify Slow Recovery After Myocardial Infarction. Psychosomatic Medicine, 2006, 68, 910-913.	2.0	76
45	The Effect of an Apparent Change to a Branded or Generic Medication on Drug Effectiveness and Side Effects. Psychosomatic Medicine, 2013, 75, 90-96.	2.0	75
46	A randomised trial comparing single dose systemic methotrexate and laparoscopic surgery for the treatment of unruptured tubal pregnancy. BJOG: an International Journal of Obstetrics and Gynaecology, 2001, 108, 192-203.	2.3	74
47	Trait negative affectivity and responses to a health education intervention for myocardial infarction patients. Psychology and Health, 2005, 20, 1-18.	2.2	73
48	The relationship of negative affect and perceived sensitivity to symptom reporting following vaccination. British Journal of Health Psychology, 2004, 9, 101-111.	3.5	66
49	Health complaints and wind turbines: The efficacy of explaining the nocebo response to reduce symptom reporting. Environmental Research, 2015, 140, 449-455.	7.5	65
50	Impact of television coverage on the number and type of symptoms reported during a health scare: a retrospective preâ€“post observational study. BMJ Open, 2012, 2, e001607.	1.9	64
51	Do Healthy People Worry? Modern Health Worries, Subjective Health Complaints, Perceived Health, and Health Care Utilization. International Journal of Behavioral Medicine, 2010, 17, 182-188.	1.7	60
52	Cumulative effects of negative life events and family stress on childrenâ€™s mental health: the Bergen Child Study. Social Psychiatry and Psychiatric Epidemiology, 2018, 53, 1-9.	3.1	60
53	The relationship of modern health worries to depression, symptom reporting and quality of life in a general population survey. Journal of Psychosomatic Research, 2012, 72, 318-320.	2.6	57
54	Thyroxine: anatomy of a health scare. BMJ: British Medical Journal, 2009, 339, b5613-b5613.	2.3	56

#	Article	IF	Citations
55	The power of positive and negative expectations to influence reported symptoms and mood during exposure to wind farm sound.. Health Psychology, 2014, 33, 1588-1592.	1.6	56
56	CHANGES IN CIRCULATING LYMPHOCYTE NUMBERS FOLLOWING EMOTIONAL DISCLOSURE: EVIDENCE OF BUFFERING?. Stress and Health, 1997, 13, 23-29.	0.5	54
57	What Do Patients Expect From Their First Visit to a Pain Clinic?. Clinical Journal of Pain, 2005, 21, 297-301.	1.9	53
58	Unhelpful information about adverse drug reactions. BMJ, The, 2014, 349, g5019-g5019.	6.0	52
59	Impact of brand or generic labeling on medication effectiveness and side effects.. Health Psychology, 2016, 35, 187-190.	1.6	52
60	Patients' drawings illustrate psychological and functional status in heart failure. Journal of Psychosomatic Research, 2007, 63, 525-532.	2.6	51
61	Beliefs about medicine and illness are associated with fear of cancer recurrence in women taking adjuvant endocrine therapy for breast cancer. British Journal of Health Psychology, 2013, 18, 168-181.	3.5	50
62	Fatigue self-management strategies and reported fatigue in international pilots. Ergonomics, 2004, 47, 461-468.	2.1	48
63	Medical specialists' attitudes to prescribing biosimilars. Pharmacoepidemiology and Drug Safety, 2017, 26, 570-577.	1.9	48
64	Things we said today: A linguistic analysis of the Beatles.. Psychology of Aesthetics, Creativity, and the Arts, 2008, 2, 197-202.	1.3	46
65	Psychosocial responses to environmental incidents: A review and a proposed typology. Journal of Psychosomatic Research, 2006, 60, 413-422.	2.6	44
66	You Canâ€™t Always Get What You Want: The Influence of Choice on Nocebo and Placebo Responding. Annals of Behavioral Medicine, 2016, 50, 445-451.	2.9	44
67	Effects of Message Framing on Patientsâ€™ Perceptions and Willingness to Change to a Biosimilar in a Hypothetical Drug Switch. Arthritis Care and Research, 2020, 72, 1323-1330.	3.4	44
68	Illness perceptions predict reassurance following a negative exercise stress testing result. Psychology and Health, 2006, 21, 421-430.	2.2	41
69	Seeing is believing: Impact of social modeling on placebo and nocebo responding.. Health Psychology, 2015, 34, 880-885.	1.6	41
70	Symptoms and Symptom Attribution Among Women on Endocrine Therapy for Breast Cancer. Oncologist, 2015, 20, 598-604.	3.7	40
71	Barriers to and facilitative processes of endocrine therapy adherence among women with breast cancer. Breast Cancer Research and Treatment, 2016, 158, 243-251.	2.5	40
72	Illness perceptions in mental health: Issues and potential applications. Journal of Mental Health, 2008, 17, 559-564.	1.9	39

#	Article	IF	Citations
73	The experience and impact of gout in MÄori and Pacific people: a prospective observational study. Clinical Rheumatology, 2013, 32, 247-251.	2.2	39
74	What Should Clinicians Tell Patients about Placebo and Nocebo Effects? Practical Considerations Based on Expert Consensus. Psychotherapy and Psychosomatics, 2021, 90, 49-56.	8.8	39
75	â€œWhat say ye gout experts?â€•a content analysis of questions about gout posted on the social news website Reddit. BMC Musculoskeletal Disorders, 2017, 18, 488.	1.9	37
76	Can Psychological Expectation Models Be Adapted for Placebo Research?. Frontiers in Psychology, 2016, 7, 1876.	2.1	36
77	Interventions to Enhance Adherence to Oral Antineoplastic Agents: A Scoping Review. Journal of the National Cancer Institute, 2020, 112, 443-465.	6.3	35
78	The Effect of Treatment Goals on Patient Compliance with Physiotherapy Exercise Programmes. Physiotherapy, 1999, 85, 130-137.	0.4	34
79	Redefining medical students' disease to reduce morbidity. Medical Education, 2001, 35, 724-728.	2.1	34
80	â€œYou Don't Have to Be a Drinker to Get Gout, But It Helpsâ€• A Content Analysis of the Depiction of Gout in Popular Newspapers. Arthritis Care and Research, 2016, 68, 1721-1725.	3.4	34
81	Parental experiences of familyâ€centred care from admission to discharge in the neonatal intensive care unit. Journal of Paediatrics and Child Health, 2018, 54, 1227-1233.	0.8	34
82	Development of the generic, multidimensional Treatment Expectation Questionnaire (TEX-Q) through systematic literature review, expert surveys and qualitative interviews. BMJ Open, 2020, 10, e036169.	1.9	34
83	Symptom experiences, symptom attributions, and causal attributions in patients following first-time myocardial infarction. International Journal of Behavioral Medicine, 2005, 12, 30-38.	1.7	32
84	Prescription and dosing of urate-lowering therapy, rather than patient behaviours, are the key modifiable factors associated with targeting serum urate in gout. BMC Musculoskeletal Disorders, 2012, 13, 174.	1.9	32
85	High perceived sensitivity to medicines is associated with higher medical care utilisation, increased symptom reporting and greater information-seeking about medication. Pharmacoepidemiology and Drug Safety, 2015, 24, 592-599.	1.9	32
86	The Link between Health Complaints and Wind Turbines: Support for the Nocebo Expectations Hypothesis. Frontiers in Public Health, 2014, 2, 220.	2.7	31
87	Moving into poverty during childhood is associated with later sleep problems. Sleep Medicine, 2017, 37, 54-59.	1.6	31
88	The Intentional Non-Adherence Scale (INAS): Initial development and validation. Journal of Psychosomatic Research, 2018, 115, 110-116.	2.6	31
89	Accentuate the positive: Counteracting psychogenic responses to media health messages in the age of the Internet. Journal of Psychosomatic Research, 2015, 79, 185-189.	2.6	28
90	The effect of different styles of medical illustration on information comprehension, the perception of educational material and illness beliefs. Patient Education and Counseling, 2020, 103, 556-562.	2.2	28

#	Article	IF	Citations
91	From Me to You. Current Directions in Psychological Science, 2016, 25, 438-443.	5.3	27
92	Interplay of subjective and objective economic well-being on the mental health of Norwegian adolescents. SSM - Population Health, 2019, 9, 100471.	2.7	26
93	Association Between User Engagement of a Mobile Health App for Gout and Improvements in Self-Care Behaviors: Randomized Controlled Trial. JMIR MHealth and UHealth, 2019, 7, e15021.	3.7	26
94	Which Aspects of Positive Affect Are Related to Mortality? Results From a General Population Longitudinal Study. Annals of Behavioral Medicine, 2018, 52, 571-581.	2.9	25
95	Psychological responses to cardiac diagnosis: Changes in illness representations immediately following coronary angiography. Journal of Psychosomatic Research, 2008, 65, 553-556.	2.6	24
96	What characterizes individuals developing chronic whiplash?: The Nord-TrÃ¸ndelag Health Study (HUNT). Journal of Psychosomatic Research, 2013, 74, 393-400.	2.6	23
97	Framing sound: Using expectations to reduce environmental noise annoyance. Environmental Research, 2015, 142, 609-614.	7.5	23
98	Open-label Placebos for Wound Healing: A Randomized Controlled Trial. Annals of Behavioral Medicine, 2018, 52, 902-908.	2.9	23
99	The Epidemiology of Insomnia and Sleep Duration Across Mental and Physical Health: The SHoT Study. Frontiers in Psychology, 2021, 12, 662572.	2.1	23
100	Insomnia before and after childbirth: The risk of developing postpartum painâ€"A longitudinal population-based study. European Journal of Obstetrics, Gynecology and Reproductive Biology, 2017, 210, 348-354.	1.1	22
101	Economic volatility in childhood and subsequent adolescent mental health problems: a longitudinal population-based study of adolescents. BMJ Open, 2017, 7, e017030.	1.9	22
102	The Influence of Social Modeling, Gender, and Empathy on Treatment Side Effects. Annals of Behavioral Medicine, 2018, 52, 560-570.	2.9	21
103	The surgical anxiety questionnaire (SAQ): development and validation. Psychology and Health, 2019, 34, 129-146.	2.2	21
104	Patientsâ€™ beliefs and behaviours are associated with perceptions of safety and concerns in a hypothetical biosimilar switch. Rheumatology International, 2021, 41, 163-171.	3.0	21
105	Public Perceptions and Knowledge of the Ebola Virus, Willingness to Vaccinate, and Likely Behavioral Responses to an Outbreak. Disaster Medicine and Public Health Preparedness, 2016, 10, 674-680.	1.3	20
106	Changes in mental health problems and suicidal behaviour in students and their associations with COVID-19-related restrictions in Norway: a national repeated cross-sectional analysis. BMJ Open, 2022, 12, e057492.	1.9	20
107	Symptom reporting after the introduction of a new high-voltage power line: A prospective field study. Environmental Research, 2015, 138, 112-117.	7.5	19
108	What is associated with increased side effects and lower perceived efficacy following switching to a generic medicine? A New Zealand cross-sectional patient survey. BMJ Open, 2018, 8, e023667.	1.9	19

#	Article	IF	Citations
109	An illness by any other name: The effect of renaming gout on illness and treatment perceptions.. Health Psychology, 2018, 37, 37-41.	1.6	19
110	THE PSYCHOLOGICAL IMPACT OF HIP ARTHROPLASTY. ANZ Journal of Surgery, 1994, 64, 115-117.	0.7	18
111	I Can See Clearly Now: Using Active Visualisation to Improve Adherence to ART and PrEP. AIDS and Behavior, 2017, 21, 335-340.	2.7	17
112	Evidence of a Media-Induced Nocebo Response Following a Nationwide Antidepressant Drug Switch. Clinical Psychology in Europe, 2019, 1, .	1.1	17
113	Illness perception ratings of high-risk newborns by mothers and clinicians: Relationship to illness severity and maternal stress.. Health Psychology, 2012, 31, 632-639.	1.6	16
114	Illness Perceptions and Mortality in Patients With Gout: A Prospective Observational Study. Arthritis Care and Research, 2017, 69, 1444-1448.	3.4	16
115	The psychological impact of test results following diagnostic coronary CT angiography.. Health Psychology, 2012, 31, 738-744.	1.6	15
116	The relationship between the belief in a genetic cause for breast cancer and bilateral mastectomy.. Health Psychology, 2015, 34, 473-476.	1.6	15
117	3-D bone models to improve treatment initiation among patients with osteoporosis: A randomised controlled pilot trial. Psychology and Health, 2016, 31, 487-497.	2.2	15
118	Changing perceptions and efficacy of generic medicines: An intervention study.. Health Psychology, 2016, 35, 1246-1253.	1.6	15
119	Seeing what's happening on the inside: Patients' views of the value of diagnostic cardiac computed tomography angiography. British Journal of Health Psychology, 2014, 19, 810-822.	3.5	14
120	The effect of symptomâ€tracking apps on symptom reporting. British Journal of Health Psychology, 2020, 25, 1074-1085.	3.5	14
121	Normal diagnostic test results do not reassure patients. Evidence-Based Medicine, 2014, 19, 14-14.	0.6	13
122	Factors Related to Non-recovery from Whiplash. The Nord-TrÃ¸ndelag Health Study (HUNT). International Journal of Behavioral Medicine, 2014, 21, 430-438.	1.7	13
123	The Validity and Clinical Utility of the COVERS Scale and Pain Assessment Tool for Assessing Pain in Neonates Admitted to an Intensive Care Unit. Clinical Journal of Pain, 2016, 32, 51-57.	1.9	13
124	Randomised trial assessing the impact of framing of fracture risk and osteoporosis treatment benefits in patients undergoing bone densitometry. BMJ Open, 2017, 7, e013703.	1.9	13
125	The Use of a Brief, Active Visualisation Intervention to Improve Adherence to Antiretroviral Therapy in Non-adherent Patients in South Africa. AIDS and Behavior, 2019, 23, 2121-2129.	2.7	11
126	Internalized and Anticipated Stigmatization in Patients With Gout. ACR Open Rheumatology, 2020, 2, 11-17.	2.1	11

#	Article	IF	Citations
127	Predictors of parental stress from admission to discharge in the neonatal special care unit. Child: Care, Health and Development, 2021, 47, 243-251.	1.7	11
128	Examining patient participation in medical consultations: A combined quantitative and qualitative approach. Psychology and Health, 1996, 11, 871-890.	2.2	10
129	Photographic memory, money, and liposuction: survey of medical students' wish lists. BMJ: British Medical Journal, 1999, 319, 1593-1595.	2.3	10
130	Parental work absenteeism is associated with increased symptom complaints and school absence in adolescent children. BMC Public Health, 2017, 17, 439.	2.9	10
131	Psychometric Properties and Normative Data for a Swedish Version of the Modern Health Worries Scale. International Journal of Behavioral Medicine, 2017, 24, 54-65.	1.7	10
132	Increasing and dampening the nocebo response following medicine-taking: A randomised controlled trial. Journal of Psychosomatic Research, 2021, 150, 110630.	2.6	10
133	Using animated visualization to improve postoperative mobilization: A randomized controlled trial.. Health Psychology, 2019, 38, 748-758.	1.6	10
134	Getting well from water. BMJ: British Medical Journal, 2004, 329, 1417-1418.	2.3	9
135	How distressing is it to participate in medical research? A calibration study using an everyday events questionnaire. JRSM Short Reports, 2013, 4, 204253331349327.	0.6	9
136	The Impact of 3-D Models versus Animations on Perceptions of Osteoporosis and Treatment Motivation: A Randomised Trial. Annals of Behavioral Medicine, 2017, 51, 899-911.	2.9	9
137	Googling Gout: Exploring Perceptions About Gout Through a Linguistic Analysis of Online Search Activities. Arthritis Care and Research, 2019, 71, 419-426.	3.4	9
138	Buddhist Values are Associated with Better Diabetes Control in Thai Patients. International Journal of Psychiatry in Medicine, 2008, 38, 481-491.	1.8	8
139	Moving forward: Implementing health psychology research to improve patient acceptance of biosimilars. Research in Social and Administrative Pharmacy, 2022, 18, 3860-3863.	3.0	8
140	Enhancing treatment effectiveness through social modelling: A pilot study. Psychology and Health, 2017, 32, 626-637.	2.2	7
141	Predicting patient reassurance after colonoscopy: The role of illness beliefs. Journal of Psychosomatic Research, 2018, 114, 58-61.	2.6	7
142	The mode of delivery and content of communication strategies used in mandatory and non-mandatory biosimilar transitions: a systematic review with meta-analysis. Health Psychology Review, 2023, 17, 148-168.	8.6	7
143	The effect of television and print news stories on the nocebo responding following a generic medication switch. Clinical Psychology in Europe, 2020, 2, .	1.1	7
144	Expressive writing in context: The effects of a confessional setting and delivery of instructions on participant experience and language in writing. British Journal of Health Psychology, 2008, 13, 27-30.	3.5	6

#	Article	IF	Citations
145	Development and validation of the Health Visual Information Preference Scale. British Journal of Health Psychology, 2019, 24, 593-609.	3.5	6
146	Not Every Picture Tells a Story: A Content Analysis of Visual Images in Patient Educational Resources About Gout. Journal of Rheumatology, 2020, 47, 1815-1821.	2.0	6
147	When symptoms become side effects: Development of the side effect attribution scale (SEAS). Journal of Psychosomatic Research, 2021, 141, 110340.	2.6	6
148	A bio-what? Medical companionsâ€™ perceptions towards biosimilars and information needs in rheumatology. Rheumatology International, 2022, 42, 1993-2002.	3.0	6
149	Assessing illness behaviour. Journal of Psychosomatic Research, 2003, 54, 415-416.	2.6	5
150	Does the early feedback of results improve reassurance following diagnostic testing? A randomized controlled trial in patients undergoing cardiac investigation.. Health Psychology, 2015, 34, 216-221.	1.6	5
151	The social gradient of sleep in adolescence: results from the youth@hordaland survey. European Journal of Public Health, 2016, 27, ckw200.	0.3	5
152	Characteristics of individuals who prefer branded innovator over generic medicines: a New Zealand general population survey. Drugs and Therapy Perspectives, 2018, 34, 478-483.	0.6	5
153	â€œAn apple pie a day does not keep the doctor awayâ€: Fictional depictions of gout in contemporary film andÂtelevision. BMC Rheumatology, 2021, 5, 4.	1.6	5
154	What makes an idea worth spreading? Language markers of popularity in <scp>TED</scp> talks by academics and other speakers. Journal of the Association for Information Science and Technology, 2021, 72, 1028-1038.	2.9	5
155	Is Three a Crowd? The Influence of Companions on a Patientâ€™s Decision to Transition to a Biosimilar. Annals of Behavioral Medicine, 2022, 56, 512-522.	2.9	5
156	Symptom complaints following aerial spraying with biological insecticide Foray 48B. New Zealand Medical Journal, 2003, 116, U354.	0.5	5
157	The effect of rebranding generic medicines on drug efficacy and side effects. Psychology and Health, 2019, 34, 1470-1485.	2.2	4
158	Does seeing personal medical images change beliefs about illness and treatment in people with gout? A randomised controlled trial. Psychology and Health, 2020, 35, 107-123.	2.2	4
159	Changing understanding, perceptions, pain relief of and preference for generic medicines with patient education: An experimental intervention study. Research in Social and Administrative Pharmacy, 2020, 17, 1288-1299.	3.0	4
160	Why Do Patients With Gout Not Take Allopurinol?. Journal of Rheumatology, 2022, 49, 622-626.	2.0	4
161	Symptom perception. , 2001, , 219-223.		3
162	Influence of television on demand for cosmetic surgery. Medical Journal of Australia, 2008, 189, 244-245.	1.7	3

#	Article	IF	Citations
163	Optimizing patient expectations to improve therapeutic response to medical treatment: A randomized controlled trial of iron infusion therapy. British Journal of Health Psychology, 2020, 25, 639-651.	3.5	3
164	The impact of the illness label â€˜goutâ€™ on illness and treatment perceptions in MÄori (Indigenous New) Tj ETQq0 0 0 rgBT /Overlock	1.6	3
165	CHANGES IN CIRCULATING LYMPHOCYTE NUMBERS FOLLOWING EMOTIONAL DISCLOSURE: EVIDENCE OF BUFFERING?. Stress and Health, 1997, 13, 23-29.	0.5	3
166	Expressive Writing in Patients Diagnosed with Cancer. , 2011, , 297-306.		3
167	OK Computer? A Time Analysis of Google Searches About Symptoms. Clinical Psychology in Europe, 2019, 1, .	1.1	3
168	Stress, Coping and Health. , 2015, , 551-555.		2
169	â€œConsensus on Placebo and Nocebo Effects Connects Science with Practice:â€•Reply to â€œQuestioning the Consensus on Placebo and Nocebo Effectsâ€• Psychotherapy and Psychosomatics, 2021, 90, 213-214.	8.8	1
170	RADIOFREQUENCY RADIATION FROM TRANSMITTER SITES: FACTORS AFFECTING ACCEPTABILITY OF RISK AND PROTECTION STANDARDS. Journal of Environmental Assessment Policy and Management, 2002, 04, 449-463.	7.9	0
171	Man of unconscious sorrow. Journal of Psychosomatic Research, 2010, 69, 417-418.	2.6	0
172	Authors' reply to MacDonald and Etminan. BMJ, The, 2014, 349, g5523-g5523.	6.0	0
173	Symptom Perception and Interpretation. , 2021, , .		0