

# Crispin Jenkinson

## List of Publications by Year in descending order

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Version: 2024-02-01

74  
papers

7,556  
citations

109137

35  
h-index

82410

72  
g-index

76  
all docs

76  
docs citations

76  
times ranked

9600  
citing authors

#	ARTICLE	IF	CITATIONS
1	Burden of cancer trial participation: A qualitative sub-study of the INTERIM feasibility RCT. <i>Chronic Illness</i> , 2023, 19, 81-94.	0.6	6
2	Withdrawing gluten-free food from prescriptions in England: a mixed-methods study to examine the impact of policy changes on quality of life. <i>Journal of Human Nutrition and Dietetics</i> , 2020, 33, 453-464.	1.3	7
3	Healthcare experiences and quality of life of adults with coeliac disease: a cross-sectional study. <i>Journal of Human Nutrition and Dietetics</i> , 2020, 33, 741-751.	1.3	5
4	Web-Based and mHealth Technologies to Support Self-Management in People Living With Type 2 Diabetes: Validation of the Diabetes Self-Management and Technology Questionnaire (DSMT-Q). <i>JMIR Diabetes</i> , 2020, 5, e18208.	0.9	1
5	Use of the Oxford Participation and Activities Questionnaire in chronic obstructive pulmonary disease. <i>Chronic Respiratory Disease</i> , 2019, 16, 147997311986221.	1.0	1
6	&lt;p&gt;The Oxford Participation and Activities Questionnaire (Ox-PAQ): development of a short form and index measure&lt;/p&gt;. <i>Patient Related Outcome Measures</i> , 2019, Volume 10, 227-232.	0.7	7
7	&lt;p&gt;Measuring improvement in health-status with the Oxford Participation and Activities Questionnaire (Ox-PAQ)&lt;/p&gt;. <i>Patient Related Outcome Measures</i> , 2019, Volume 10, 153-156.	0.7	6
8	Experiences of Using Web-Based and Mobile Technologies to Support Self-Management of Type 2 Diabetes: Qualitative Study. <i>JMIR Diabetes</i> , 2018, 3, e9.	0.9	18
9	The Relational Aspects of Care Questionnaire: item reduction and scoring using inpatient and accident and emergency data in England. <i>Patient Related Outcome Measures</i> , 2018, Volume 9, 173-181.	0.7	5
10	Administering the Routine Activities domain of the Oxford Participation and Activities Questionnaire as a stand-alone scale: the Oxford Routine Activities Measure. <i>Patient Related Outcome Measures</i> , 2018, Volume 9, 239-243.	0.7	2
11	Quality of life in coeliac disease: qualitative interviews to develop candidate items for the Coeliac Disease Assessment Questionnaire. <i>Patient Related Outcome Measures</i> , 2018, Volume 9, 211-220.	0.7	9
12	Comparison of statistical approaches for analyzing incomplete longitudinal patient-reported outcome data in randomized controlled trials. <i>Patient Related Outcome Measures</i> , 2018, Volume 9, 197-209.	0.7	10
13	Quality of life and burden of morbidity in primary care users with multimorbidity. <i>Patient Related Outcome Measures</i> , 2018, Volume 9, 103-113.	0.7	24
14	Data quality, floor and ceiling effects, and test&ndash;retest reliability of the Mild Cognitive Impairment Questionnaire. <i>Patient Related Outcome Measures</i> , 2018, Volume 9, 43-47.	0.7	19
15	Quality of life in coeliac disease: item reduction, scale development and psychometric evaluation of the Coeliac Disease Assessment Questionnaire (&lt;sc>CDAQ&lt;/sc>). <i>Alimentary Pharmacology and Therapeutics</i> , 2018, 48, 852-862.	1.9	21
16	An evaluation of a near real-time survey for improving patients&TM experiences of the relational aspects of care: a mixed-methods evaluation. <i>Health Services and Delivery Research</i> , 2018, 6, 1-174.	1.4	10
17	Long-Term Conditions Questionnaire (LTCQ): initial validation survey among primary care patients and social care recipients in England. <i>BMJ Open</i> , 2017, 7, e019235.	0.8	15
18	The Long-Term Conditions Questionnaire: conceptual framework and item development. <i>Patient Related Outcome Measures</i> , 2016, Volume 7, 109-125.	0.7	14

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19	Validation of the Oxford Participation and Activities Questionnaire. Patient Related Outcome Measures, 2016, 7, 73.	0.7	21
20	Patient reported outcomes. European Journal of Cardiovascular Nursing, 2016, 15, 112-113.	0.4	16
21	The current practice of handling and reporting missing outcome data in eight widely used PROMs in RCT publications: a review of the current literature. Quality of Life Research, 2016, 25, 1613-1623.	1.5	53
22	Development of the Oxford Participation and Activities Questionnaire: constructing an item pool. Patient Related Outcome Measures, 2015, 6, 145.	0.7	12
23	Evaluating the psychometric properties of an e-based version of the 39-item Parkinson's Disease Questionnaire. Health and Quality of Life Outcomes, 2015, 13, 5.	1.0	16
24	Measuring the effects of online health information: Scale validation for the e-Health Impact Questionnaire. Patient Education and Counseling, 2015, 98, 1418-1424.	1.0	55
25	The routine collection of patient-reported outcome measures (PROMs) for long-term conditions in primary care: a cohort survey. BMJ Open, 2014, 4, e003968.	0.8	72
26	The development and validation of a patient-reported quality of life measure for people with mild cognitive impairment. International Psychogeriatrics, 2014, 26, 487-497.	0.6	13
27	Change in health status in long-term conditions over a one year period: a cohort survey using patient-reported outcome measures. Health and Quality of Life Outcomes, 2014, 12, 123.	1.0	29
28	Informing the NHS Outcomes Framework: evaluating meaningful health outcomes for children with neurodisability using multiple methods including systematic review, qualitative research, Delphi survey and consensus meeting. Health Services and Delivery Research, 2014, 2, 1-224.	1.4	40
29	The Oxford Participation and Activities Questionnaire: study protocol. Patient Related Outcome Measures, 2013, 5, 1.	0.7	7
30	The development and validation of a quality of life measure for the carers of people with Parkinson's disease (the PDQ-Carer). Parkinsonism and Related Disorders, 2012, 18, 483-487.	1.1	55
31	Evaluation of the American version of the 30-item Endometriosis Health Profile (EHP-30). Quality of Life Research, 2008, 17, 1147-1152.	1.5	41
32	Comparison of the 40-item Amyotrophic Lateral Sclerosis Assessment Questionnaire (ALSAQ-40) with a short-form five-item version (ALSAQ-5) in a longitudinal survey. Clinical Rehabilitation, 2007, 21, 266-272.	1.0	14
33	The Amyotrophic Lateral Sclerosis Assessment Questionnaire (ALSAQ-40): Evidence for a method of imputing missing data. Amyotrophic Lateral Sclerosis and Other Motor Neuron Disorders, 2007, 8, 90-95.	2.3	8
34	Cross-cultural evaluation of the short form 8-item Parkinson's Disease Questionnaire (PDQ-8): Results from America, Canada, Japan, Italy and Spain. Parkinsonism and Related Disorders, 2007, 13, 22-28.	1.1	100
35	The Parkinson's Disease Questionnaire (PDQ-39): evidence for a method of imputing missing data. Age and Ageing, 2006, 35, 497-502.	0.7	36
36	Patient attitudes to clinical trials: development of a questionnaire and results from asthma and cancer patients. Health Expectations, 2005, 8, 244-252.	1.1	26

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37	Evaluating the responsiveness of the endometriosis health profile questionnaire: The EHP-30. <i>Quality of Life Research</i> , 2004, 13, 705-713.	1.5	108
38	Cross-cultural evaluation of the Parkinson's Disease Questionnaire: tests of data quality, score reliability, response rate, and scaling assumptions in the United States, Canada, Japan, Italy, and Spain. <i>Journal of Clinical Epidemiology</i> , 2003, 56, 843-847.	2.4	45
39	Using the SF-36 measure to compare the health impact of multiple sclerosis and Parkinson's disease with normal population health profiles. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2003, 74, 710-714.	0.9	105
40	Interpreting change scores on the Amyotrophic Lateral Sclerosis Assessment Questionnaire (ALSAQ-40). <i>Clinical Rehabilitation</i> , 2003, 17, 380-385.	1.0	11
41	Properties of the Picker Patient Experience questionnaire in a randomized controlled trial of long versus short form survey instruments. <i>Journal of Public Health</i> , 2003, 25, 197-201.	1.0	65
42	Deriving summary indices of health status from the Amyotrophic Lateral Sclerosis Assessment Questionnaires (ALSAQ-40 and ALSAQ-5). <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2003, 74, 242-245.	0.9	23
43	The Picker Patient Experience Questionnaire: development and validation using data from in-patient surveys in five countries. <i>International Journal for Quality in Health Care</i> , 2002, 14, 353-358.	0.9	491
44	Evaluation of the Dartmouth COOP Charts in a large-scale community survey in the United Kingdom. <i>Journal of Public Health</i> , 2002, 24, 106-111.	1.0	20
45	Measuring the experiences of health care for patients with musculoskeletal disorders (MSD): development of the Picker MSD questionnaire. <i>Scandinavian Journal of Caring Sciences</i> , 2002, 16, 329-333.	1.0	27
46	Use of the short form health survey (SF-36) in patients with amyotrophic lateral sclerosis: tests of data quality, score reliability, response rate and scaling assumptions. <i>Journal of Neurology</i> , 2002, 249, 178-183.	1.8	52
47	Measuring mental health in amyotrophic lateral sclerosis (ALS): A comparison of the SF-36 Mental Health Index with the Psychological General Well-Being Index. <i>Amyotrophic Lateral Sclerosis and Other Motor Neuron Disorders: Official Publication of the World Federation of Neurology, Research Group on Motor Neuron Diseases</i> , 2001, 2, 197-201.	1.4	6
48	Long-term benefits in self-reported health status of nasal continuous positive airway pressure therapy for obstructive sleep apnoea. <i>QJM - Monthly Journal of the Association of Physicians</i> , 2001, 94, 95-99.	0.2	25
49	Can item response theory reduce patient burden when measuring health status in neurological disorders? Results from Rasch analysis of the SF-36 physical functioning scale (PF-10). <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2001, 71, 220-224.	0.9	41
50	The ALS Health Profile Study: quality of life of amyotrophic lateral sclerosis patients and carers in Europe. <i>Journal of Neurology</i> , 2000, 247, 835-840.	1.8	73
51	The London handicap scale: a re-evaluation of its validity using standard scoring and simple summation. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2000, 68, 365-367.	0.9	54
52	Evidence for the validity and reliability of the ALS assessment questionnaire: The ALSAQ-40. <i>Amyotrophic Lateral Sclerosis and Other Motor Neuron Disorders: Official Publication of the World Federation of Neurology, Research Group on Motor Neuron Diseases</i> , 2000, 1, 33-40.	1.4	73
53	Self-report quality of life measure for people with schizophrenia: The SQLS. <i>British Journal of Psychiatry</i> , 2000, 177, 42-46.	1.7	241
54	Comparison of UK and US methods for weighting and scoring the SF-36 summary measures. <i>Journal of Public Health</i> , 1999, 21, 372-376.	1.0	72

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55	Social Class Differences in Morbidity Using the New U.K. National Statistics Socio-Economic Classification: Do Class Differences in Employment Relations Explain Class Differences in Health?. Annals of the New York Academy of Sciences, 1999, 896, 313-315.	1.8	6
56	Development and validation of a short measure of health status for individuals with amyotrophic lateral sclerosis/ motor neurone disease: the ALSAQ-40. Journal of Neurology, 1999, 246, III16-III21.	1.8	94
57	Health-Related Quality-of-Life Measurement in Patients with Parkinson's Disease. Pharmacoeconomics, 1999, 15, 157-165.	1.7	52
58	Development and validation of a short measure of health status for individuals with amyotrophic lateral sclerosis/ motor neurone disease: the ALSAQ-40. Journal of Neurology, 1999, 246, s016-s021.	1.8	2
59	How should we evaluate health status? A comparison of three methods in patients presenting with obstructive sleep apnoea. Quality of Life Research, 1998, 7, 95-100.	1.5	86
60	Randomised controlled trial comparing hospital at home care with inpatient hospital care. I: three month follow up of health outcomes. BMJ: British Medical Journal, 1998, 316, 1786-1791.	2.4	181
61	Development and Testing of the UK SF-12. Journal of Health Services Research and Policy, 1997, 2, 14-18.	0.8	364
62	The PDQ-8: Development and validation of a short-form parkinson's disease questionnaire. Psychology and Health, 1997, 12, 805-814.	1.2	351
63	A shorter form health survey: can the SF-12 replicate results from the SF-36 in longitudinal studies?. Journal of Public Health, 1997, 19, 179-186.	1.0	741
64	Comparison of three measures of quality of life outcome in the evaluation of continuous positive airways pressure therapy for sleep apnoea. Journal of Sleep Research, 1997, 6, 199-204.	1.7	181
65	Making sense of ambiguity: evaluation in internal reliability and face validity of the SF 36 questionnaire in women presenting with menorrhagia.. Quality and Safety in Health Care, 1996, 5, 9-12.	2.5	51
66	Should breast reduction surgery be rationed? A comparison of the health status of patients before and after treatment: postal questionnaire survey. BMJ: British Medical Journal, 1996, 313, 454-457.	2.4	101
67	The development and validation of a short measure of functioning and well being for individuals with Parkinson's disease. Quality of Life Research, 1995, 4, 241-248.	1.5	1,004
68	Comparison of the sensitivity to change of long and short form pain measures. Quality of Life Research, 1995, 4, 353-357.	1.5	27
69	Sensitivity to change of health status measures in a randomized controlled trial: comparison of the COOP charts and the SF-36. Quality of Life Research, 1995, 4, 47-52.	1.5	55
70	Measuring change over time: a comparison of results from a global single item of health status and the multi-dimensional SF-36 health status survey questionnaire in patients presenting with menorrhagia. Quality of Life Research, 1994, 3, 317-321.	1.5	58
71	Criterion validity and reliability of the SF-36 in a population sample. Quality of Life Research, 1994, 3, 7-12.	1.5	407
72	Measures of health status-the nottingham health profile and the SF-36. Critical Public Health, 1993, 4, 15-20.	1.4	0

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73	Short form 36 (SF36) health survey questionnaire: normative data for adults of working age.. BMJ: British Medical Journal, 1993, 306, 1437-1440.	2.4	1,383
74	Importance of sensitivity to change as a criterion for selecting health status measures.. Quality and Safety in Health Care, 1992, 1, 89-93.	2.5	86