Caroline B Terwee

List of Publications by Year in descending order

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		8732	2812
270	41,735	75	191
papers	citations	h-index	g-index
282	282	282	35380
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Quality criteria were proposed for measurement properties of health status questionnaires. Journal of Clinical Epidemiology, 2007, 60, 34-42.	2.4	7,331
2	The COSMIN study reached international consensus on taxonomy, terminology, and definitions of measurement properties for health-related patient-reported outcomes. Journal of Clinical Epidemiology, 2010, 63, 737-745.	2.4	2,945
3	The COSMIN checklist for assessing the methodological quality of studies on measurement properties of health status measurement instruments: an international Delphi study. Quality of Life Research, 2010, 19, 539-549.	1.5	2,751
4	COSMIN guideline for systematic reviews of patient-reported outcome measures. Quality of Life Research, 2018, 27, 1147-1157.	1.5	1,600
5	Rating the methodological quality in systematic reviews of studies on measurement properties: a scoring system for the COSMIN checklist. Quality of Life Research, 2012, 21, 651-657.	1.5	1,463
6	When to use agreement versus reliability measures. Journal of Clinical Epidemiology, 2006, 59, 1033-1039.	2.4	1,356
7	COSMIN Risk of Bias checklist for systematic reviews of Patient-Reported Outcome Measures. Quality of Life Research, 2018, 27, 1171-1179.	1.5	1,264
8	The COSMIN checklist for evaluating the methodological quality of studies on measurement properties: A clarification of its content. BMC Medical Research Methodology, 2010, 10, 22.	1.4	1,178
9	The COMET Handbook: version 1.0. Trials, 2017, 18, 280.	0.7	1,128
10	COSMIN methodology for evaluating the content validity of patient-reported outcome measures: a Delphi study. Quality of Life Research, 2018, 27, 1159-1170.	1.5	1,020
11	How to select outcome measurement instruments for outcomes included in a "Core Outcome Set―– a practical guideline. Trials, 2016, 17, 449.	0.7	659
12	ISOQOL recommends minimum standards for patient-reported outcome measures used in patient-centered outcomes and comparative effectiveness research. Quality of Life Research, 2013, 22, 1889-1905.	1.5	613
13	Minimal changes in health status questionnaires: distinction between minimally detectable change and minimally important change. Health and Quality of Life Outcomes, 2006, 4, 54.	1.0	587
14	Development of a methodological PubMed search filter for finding studies on measurement properties of measurement instruments. Quality of Life Research, 2009, 18, 1115-1123.	1.5	579
15	On assessing responsiveness of health-related quality of life instruments: guidelines for instrument evaluation. Quality of Life Research, 2003, 12, 349-362.	1.5	542
16	Physical Activity Questionnaires for Adults. Sports Medicine, 2010, 40, 565-600.	3.1	508
17	The COnsensus-based Standards for the selection of health Measurement INstruments (COSMIN) and how to select an outcome measurement instrument. Brazilian Journal of Physical Therapy, 2016, 20, 105-113.	1.1	469
18	Clinimetric evaluation of shoulder disability questionnaires: a systematic review of the literature. Annals of the Rheumatic Diseases, 2004, 63, 335-341.	0.5	457

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19	Knee Injury and Osteoarthritis Outcome Score (KOOS): systematic review and meta-analysis of measurement properties. Osteoarthritis and Cartilage, 2016, 24, 1317-1329.	0.6	412
20	Measurement Properties of Visual Analogue Scale, Numeric Rating Scale, and Pain Severity Subscale of the Brief Pain Inventory in Patients With Low Back Pain: A Systematic Review. Journal of Pain, 2019, 20, 245-263.	0.7	283
21	Minimally important change determined by a visual method integrating an anchor-based and a distribution-based approach. Quality of Life Research, 2007, 16, 131-142.	1.5	276
22	The Dutch version of the knee injury and osteoarthritis outcome score: A validation study. Health and Quality of Life Outcomes, 2008, 6, 16.	1.0	264
23	Core outcome measurement instruments for clinical trials in nonspecific low back pain. Pain, 2018, 159, 481-495.	2.0	263
24	Core outcome domains for clinical trials in non-specific low back pain. European Spine Journal, 2015, 24, 1127-1142.	1.0	259
25	Physical Activity Questionnaires for Youth. Sports Medicine, 2010, 40, 539-563.	3.1	254
26	Mind the MIC: large variation among populations and methods. Journal of Clinical Epidemiology, 2010, 63, 524-534.	2.4	245
27	COSMIN reporting guideline for studies on measurement properties of patient-reported outcome measures. Quality of Life Research, 2021, 30, 2197-2218.	1.5	243
28	Protocol of the COSMIN study: COnsensus-based Standards for the selection of health Measurement INstruments. BMC Medical Research Methodology, 2006, 6, 2.	1.4	238
29	Core Outcome Measures in Effectiveness Trials (COMET) initiative: protocol for an international Delphi study to achieve consensus on how to select outcome measurement instruments for outcomes included in a †core outcome set'. Trials, 2014, 15, 247.	0.7	237
30	Are factor analytical techniques used appropriately in the validation of health status questionnaires? A systematic review on the quality of factor analysis of the SF-36. Quality of Life Research, 2005, 14, 1203-1218.	1.5	231
31	Psychometric properties of vision-related quality of life questionnaires: a systematic review. Ophthalmic and Physiological Optics, 2004, 24, 257-273.	1.0	227
32	Inter-rater agreement and reliability of the COSMIN (COnsensus-based Standards for the selection of) Tj ETQq	0 0 0 rgBT /(Overlock 10 T
33	Measurement properties of performance-based measures to assess physical function in hip and knee osteoarthritis: a systematic review. Osteoarthritis and Cartilage, 2012, 20, 1548-1562.	0.6	209
34	Qualitative Attributes and Measurement Properties of Physical Activity Questionnaires. Sports Medicine, 2010, 40, 525-537.	3.1	206
35	COSMIN Risk of Bias tool to assess the quality of studies on reliability or measurement error of outcome measurement instruments: a Delphi study. BMC Medical Research Methodology, 2020, 20, 293.	1.4	205
36	Determination and comparison of the smallest detectable change (SDC) and the minimal important change (MIC) of four-shoulder patient-reported outcome measures (PROMs). Journal of Orthopaedic Surgery and Research, 2013, 8, 40.	0.9	203

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37	Systematic review of tools to measure outcomes for young children with autism spectrum disorder. Health Technology Assessment, 2015, 19, 1-506.	1.3	203
38	Self-reported physical functioning was more influenced by pain than performance-based physical functioning in knee-osteoarthritis patients. Journal of Clinical Epidemiology, 2006, 59, 724-731.	2.4	199
39	Measurement properties of disease-specific questionnaires in patients with neck pain: a systematic review. Quality of Life Research, 2012, 21, 659-670.	1.5	189
40	What makes a measurement instrument valid and reliable?. Injury, 2011, 42, 236-240.	0.7	179
41	Roland-Morris Disability Questionnaire and Oswestry Disability Index: Which Has Better Measurement Properties for Measuring Physical Functioning in Nonspecific Low Back Pain? Systematic Review and Meta-Analysis. Physical Therapy, 2016, 96, 1620-1637.	1.1	170
42	Quality and Quantity of Sleep and Factors Associated With Sleep Disturbance in Hospitalized Patients. JAMA Internal Medicine, 2018, 178, 1201.	2.6	169
43	Predictors of Outcome in Neck and Shoulder Symptoms. Spine, 2005, 30, E459-E470.	1.0	162
44	Instruments to assess physical activity in patients with osteoarthritis of the hip or knee: a systematic review of measurement properties. Osteoarthritis and Cartilage, 2011, 19, 620-633.	0.6	158
45	Self-report fatigue questionnaires in multiple sclerosis, Parkinson's disease and stroke: a systematic review of measurement properties. Quality of Life Research, 2012, 21, 925-944.	1.5	155
46	Minimal important change (MIC): a conceptual clarification and systematic review of MIC estimates of PROMIS measures. Quality of Life Research, 2021, 30, 2729-2754.	1.5	153
47	Long-term Results After Arthroscopic Shoulder Stabilization Using Suture Anchors. American Journal of Sports Medicine, 2011, 39, 2396-2403.	1.9	150
48	Bioelectrical impedance analysis to estimate body composition in children and adolescents: a systematic review and evidence appraisal of validity, responsiveness, reliability and measurement error. Obesity Reviews, 2013, 14, 895-905.	3.1	149
49	Validation of the Dutch version of the Hip disability and Osteoarthritis Outcome Score. Osteoarthritis and Cartilage, 2007, 15, 104-109.	0.6	147
50	Evaluation of the methodological quality of systematic reviews of health status measurement instruments. Quality of Life Research, 2009, 18, 313-333.	1.5	146
51	Linking measurement error to minimal important change of patient-reported outcomes. Journal of Clinical Epidemiology, 2009, 62, 1062-1067.	2.4	145
52	Self-Administered Physical Activity Questionnaires for the Elderly. Sports Medicine, 2010, 40, 601-623.	3.1	140
53	Determinants of protein–energy malnutrition in community-dwelling older adults: A systematic review of observational studies. Ageing Research Reviews, 2014, 18, 112-131.	5.0	136
54	Performance-based methods for measuring the physical function of patients with osteoarthritis of the hip or knee: a systematic review of measurement properties. Rheumatology, 2006, 45, 890-902.	0.9	128

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55	The case for an international patient-reported outcomes measurement information system (PROMIS®) initiative. Health and Quality of Life Outcomes, 2013, 11, 210.	1.0	127
56	A Systematic Review of Instruments Assessing Participation: Challenges in Defining Participation. Archives of Physical Medicine and Rehabilitation, 2011, 92, 983-997.	0.5	126
57	The Six-Minute Walk Test in Chronic Pediatric Conditions: A Systematic Review of Measurement Properties. Physical Therapy, 2013, 93, 529-541.	1.1	125
58	The impact of lockdown during the COVID-19 pandemic on mental and social health of children and adolescents. Quality of Life Research, 2021, 30, 2795-2804.	1.5	124
59	Measurement Properties of the Barthel Index in Geriatric Rehabilitation. Journal of the American Medical Directors Association, 2019, 20, 420-425.e1.	1.2	115
60	Three ways to quantify uncertainty in individually applied "minimally important change―values. Journal of Clinical Epidemiology, 2010, 63, 37-45.	2.4	113
61	Spearman–Brown prophecy formula and Cronbach's alpha: different faces of reliability and opportunities for new applications. Journal of Clinical Epidemiology, 2017, 85, 45-49.	2.4	112
62	Neuropathic pain screening questionnaires have limited measurement properties. A systematic review. Journal of Clinical Epidemiology, 2015, 68, 957-966.	2.4	103
63	Clinimetric Properties of Instruments to Assess Activities in Patients With Hand Injury: A Systematic Review of the Literature. Archives of Physical Medicine and Rehabilitation, 2009, 90, 151-169.	0.5	102
64	Dutch–Flemish translation of 17 item banks from the Patient-Reported Outcomes Measurement Information System (PROMIS). Quality of Life Research, 2014, 23, 1733-41.	1.5	102
65	Measurement error of waist circumference: gaps in knowledge. Public Health Nutrition, 2013, 16, 281-288.	1.1	99
66	Minimal important change (MIC) based on a predictive modeling approach was more precise than MIC based on ROC analysis. Journal of Clinical Epidemiology, 2015, 68, 1388-1396.	2.4	99
67	The minimal detectable change should not replace the minimal important difference. Journal of Clinical Epidemiology, 2010, 63, 804-805.	2.4	97
68	Knee Injury and Osteoarthritis Outcome Score or International Knee Documentation Committee Subjective Knee Form: Which Questionnaire Is Most Useful to Monitor Patients With an Anterior Cruciate Ligament Rupture in the Short Term?. Arthroscopy - Journal of Arthroscopic and Related Surgery, 2013, 29, 701-715	1.3	96
69	Measurement properties of translated versions of neck-specific questionnaires: a systematic review. BMC Medical Research Methodology, 2011, 11, 87.	1.4	91
70	Course and prognosis of elbow complaints: a cohort study in general practice. Annals of the Rheumatic Diseases, 2005, 64, 1331-1336.	0.5	88
71	Proportion of Patients Reporting Acceptable Symptoms or Treatment Failure and Their Associated KOOS Values at 6 to 24 Months After Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2015, 43, 1902-1907.	1.9	87
72	What is a clinically relevant change on the HIT-6 questionnaire? An estimation in a primary-care population of migraine patients. Cephalalgia, 2014, 34, 29-36.	1.8	86

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73	Developing a core outcome domain set to assessing effectiveness of interdisciplinary multimodal pain therapy: the VAPAIN consensus statement on core outcome domains. Pain, 2018, 159, 673-683.	2.0	86
74	The OMERACT-OARSI Core Domain Set for Measurement in Clinical Trials of Hip and/or Knee Osteoarthritis. Journal of Rheumatology, 2019, 46, 981-989.	1.0	82
75	The anchor-based minimal important change, based on receiver operating characteristic analysis or predictive modeling, may need to be adjusted for the proportion of improved patients. Journal of Clinical Epidemiology, 2017, 83, 90-100.	2.4	81
76	A systematic review highlights the need to investigate the content validity of patient-reported outcome measures for physical functioning in patients with low back pain. Journal of Clinical Epidemiology, 2018, 95, 73-93.	2.4	81
77	The Female Sexual Function Index (FSFI)—A Systematic Review of Measurement Properties. Journal of Sexual Medicine, 2019, 16, 640-660.	0.3	80
78	Inter-observer reproducibility of measurements of range of motion in patients with shoulder pain using a digital inclinometer. BMC Musculoskeletal Disorders, 2004, 5, 18.	0.8	79
79	Interobserver Reproducibility of the Visual Estimation of Range of Motion of the Shoulder. Archives of Physical Medicine and Rehabilitation, 2005, 86, 1356-1361.	0.5	77
80	The impact of non-traumatic hip and knee disorders on health-related quality of life as measured with the SF-36 or SF-12. A systematic review. Quality of Life Research, 2005, 14, 1141-1155.	1.5	72
81	The quality of systematic reviews of health-related outcome measurement instruments. Quality of Life Research, 2016, 25, 767-779.	1.5	72
82	Meaningful Change Scores in the Knee Injury and Osteoarthritis Outcome Score in Patients Undergoing Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2018, 46, 1120-1128.	1.9	72
83	Personalised perioperative care by e-health after intermediate-grade abdominal surgery: a multicentre, single-blind, randomised, placebo-controlled trial. Lancet, The, 2018, 392, 51-59.	6.3	72
84	Evaluation of the measurement properties of symptom measurement instruments for atopic eczema: a systematic review. Allergy: European Journal of Allergy and Clinical Immunology, 2017, 72, 146-163.	2.7	71
85	Measurement Properties of Questionnaires Measuring Continuity of Care: A Systematic Review. PLoS ONE, 2012, 7, e42256.	1.1	70
86	Choosing the right outcome measurement instruments for patients with low back pain. Best Practice and Research in Clinical Rheumatology, 2016, 30, 1003-1020.	1.4	68
87	Changes to the subscales of two vision-related quality of life questionnaires are proposed. Journal of Clinical Epidemiology, 2005, 58, 1260-1268.	2.4	65
88	Measurement properties of the most commonly used Foot- and Ankle-Specific Questionnaires: the FFI, FAOS and FAAM. AÂsystematic review. Knee Surgery, Sports Traumatology, Arthroscopy, 2018, 26, 2059-2073.	2.3	65
89	A systematic review of instruments measuring foot function, foot pain, and footâ€related disability in patients with rheumatoid arthritis. Arthritis and Rheumatism, 2008, 59, 1257-1269.	6.7	63
90	The measurement properties of the IKDC-subjective knee form. Knee Surgery, Sports Traumatology, Arthroscopy, 2015, 23, 3698-3706.	2.3	58

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91	The International Index of Erectile Function (IIEF)—A Systematic Review of Measurement Properties. Journal of Sexual Medicine, 2019, 16, 1078-1091.	0.3	58
92	Detecting functional decline from normal aging to dementia: Development and validation of a short version of the Amsterdam IADL Questionnaire. Alzheimer's and Dementia: Diagnosis, Assessment and Disease Monitoring, 2017, 8, 26-35.	1.2	58
93	A meta-analysis of left ventricular dyssynchrony assessment and prediction of response to cardiac resynchronization therapy by three-dimensional echocardiography. European Heart Journal Cardiovascular Imaging, 2012, 13, 763-775.	0.5	56
94	Validation of the Dutch version of the Simple Shoulder Test. Journal of Shoulder and Elbow Surgery, 2012, 21, 808-814.	1.2	55
95	Validation of the Dutch language version of the Foot and Ankle Outcome Score. Knee Surgery, Sports Traumatology, Arthroscopy, 2015, 23, 2413-2419.	2.3	53
96	Vitiligo Area Scoring Index and Vitiligo European Task Force assessment: reliable and responsive instruments to measure the degree of depigmentation in vitiligo. British Journal of Dermatology, 2015, 172, 437-443.	1.4	51
97	Physical Activity Questionnaires for Pregnancy: A Systematic Review of Measurement Properties. Sports Medicine, 2018, 48, 2317-2346.	3.1	51
98	A systematic review of measurement properties of patient reported outcome measures in psoriatic arthritis: A GRAPPA-OMERACT initiative. Seminars in Arthritis and Rheumatism, 2018, 47, 654-665.	1.6	50
99	Assessing the Quality of Available Patient Reported Outcome Measures for Intermittent Claudication: A Systematic Review Using the COSMIN Checklist. European Journal of Vascular and Endovascular Surgery, 2015, 49, 316-334.	0.8	47
100	Systematic Review of Childhood Sedentary Behavior Questionnaires: What do We Know and What is Next?. Sports Medicine, 2017, 47, 677-699.	3.1	47
101	Development of a framework with tools to support the selection and implementation of patient-reported outcome measures. Journal of Patient-Reported Outcomes, 2019, 3, 75.	0.9	47
102	Cosmetic Outcome Assessment following Breast-Conserving Therapy: A Comparison between BCCT.core Software and Panel Evaluation. International Journal of Breast Cancer, 2014, 2014, 1-7.	0.6	46
103	Patient-Reported Outcomes for Quality of Life Assessment in Atrial Fibrillation: A Systematic Review of Measurement Properties. PLoS ONE, 2016, 11, e0165790.	1.1	44
104	Healthâ€related quality of life questionnaires in individuals with haemophilia: a systematic review of their measurement properties. Haemophilia, 2017, 23, 497-510.	1.0	43
105	Evidence on the measurement properties of health-related quality of life instruments is largely missing in patients with low back pain: A systematic review. Journal of Clinical Epidemiology, 2018, 102, 23-37.	2.4	43
106	Course and prognosis of knee complaints in general practice. Arthritis and Rheumatism, 2005, 53, 920-930.	6.7	42
107	Validity of Bronchiolitis Outcome Measures. Pediatrics, 2015, 135, e1399-e1408.	1.0	42
108	Systematic review of patient-reported outcome measures in the surgical treatment of patients with esophageal cancer. Ecological Management and Restoration, 2016, 29, 760-772.	0.2	42

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109	Development of a Computer Adaptive Test for Depression Based on the Dutch-Flemish Version of the PROMIS Item Bank. Evaluation and the Health Professions, 2017, 40, 79-105.	0.9	41
110	A systematic review of the measurement properties of the Body Image Scale (BIS) in cancer patients. Supportive Care in Cancer, 2018, 26, 1715-1726.	1.0	41
111	Key concepts in clinical epidemiology: Responsiveness, the longitudinal aspect of validity. Journal of Clinical Epidemiology, 2021, 140, 159-162.	2.4	41
112	Measurement Properties of Outcome Measures for Vitiligo. Archives of Dermatology, 2012, 148, 1302.	1.7	40
113	Patientâ€reported outcome measures (PROMs): making sense of individual PROM scores and changes in PROM scores over time. Nephrology, 2021, 26, 391-399.	0.7	40
114	Systematic Review of the Measurement Properties of Tools Used to Measure Behaviour Problems in Young Children with Autism. PLoS ONE, 2015, 10, e0144649.	1.1	39
115	Validation of the SQUASH Physical Activity Questionnaire in a Multi-Ethnic Population: The HELIUS Study. PLoS ONE, 2016, 11, e0161066.	1.1	37
116	Methodological Quality of Studies on the Measurement Properties of Neck Pain and Disability Questionnaires: A Systematic Review. Journal of Manipulative and Physiological Therapeutics, 2011, 34, 261-272.	0.4	36
117	Evaluation of the Dutch version of the Foot and Ankle Outcome Score (FAOS): responsiveness and Minimally Important Change. Knee Surgery, Sports Traumatology, Arthroscopy, 2016, 24, 1339-1347.	2.3	36
118	Evaluation of measurement properties of self-administered PROMs aimed at patients with non-specific shoulder pain and "activity limitations― a systematic review. Quality of Life Research, 2016, 25, 2141-2160.	1.5	34
119	Graves' ophthalmopathy through the eyes of the patient: A state of the art on health-related quality of life assessment. Orbit, 2001, 20, 281-290.	0.5	33
120	Differential item functioning of the PROMIS physical function, pain interference, and pain behavior item banks across patients with different musculoskeletal disorders and persons from the general population. Quality of Life Research, 2019, 28, 1231-1243.	1.5	33
121	Validation of two PROMIS item banks for measuring social participation in the Dutch general population. Quality of Life Research, 2019, 28, 211-220.	1.5	33
122	Use of core outcome sets was low in clinical trials published in major medical journals. Journal of Clinical Epidemiology, 2022, 142, 19-28.	2.4	33
123	Instruments Measuring Externalizing Mental Health Problems in Immigrant Ethnic Minority Youths: A Systematic Review of Measurement Properties. PLoS ONE, 2013, 8, e63109.	1.1	32
124	Calibration and Validation of the Dutch-Flemish PROMIS Pain Interference Item Bank in Patients with Chronic Pain. PLoS ONE, 2015, 10, e0134094.	1.1	32
125	The Responsiveness and Minimal Important Change of the Western Ontario Shoulder Instability Index and Oxford Shoulder Instability Score. Journal of Orthopaedic and Sports Physical Therapy, 2017, 47, 402-410.	1.7	32
126	Health-related and overall quality of life of patients with chronic hip and knee complaints in general practice. Quality of Life Research, 2005, 14, 795-803.	1.5	31

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127	EULAR recommendations for the reporting of ultrasound studies in rheumatic and musculoskeletal diseases (RMDs). Annals of the Rheumatic Diseases, 2021, 80, 840-847.	0.5	31
128	Psychometric properties of the PROMIS Physical Function item bank in patients receiving physical therapy. PLoS ONE, 2018, 13, e0192187.	1.1	31
129	Calibration of the PROMIS Physical Function Item Bank in Dutch Patients with Rheumatoid Arthritis. PLoS ONE, 2014, 9, e92367.	1.1	30
130	Measurement Properties of the Quebec Back Pain Disability Scale in Patients With Nonspecific Low Back Pain: Systematic Review. Physical Therapy, 2016, 96, 1816-1831.	1.1	30
131	Measurement properties of depression questionnaires in patients with diabetes: a systematic review. Quality of Life Research, 2018, 27, 1415-1430.	1.5	30
132	Methods used in the selection of instruments for outcomes included in core outcome sets have improved since the publication of the COSMIN/COMET guideline. Journal of Clinical Epidemiology, 2020, 125, 64-75.	2.4	30
133	Identifying generic predictors of outcome in patients presenting to primary care with nonspinal musculoskeletal pain. Arthritis Care and Research, 2012, 64, 1217-1224.	1.5	29
134	Measurement properties of the Western Ontario Shoulder Instability Index in Dutch patients with shoulder instability. BMC Musculoskeletal Disorders, 2014, 15, 211.	0.8	29
135	The Oxford Shoulder Instability Score; validation in Dutch and first-time assessment of its smallest detectable change. Journal of Orthopaedic Surgery and Research, 2015, 10, 146.	0.9	29
136	Validity and measurement precision of the PROMIS physical function item bank and a content validity–driven 20-item short form in rheumatoid arthritis compared with traditional measures. Rheumatology, 2015, 54, kev265.	0.9	28
137	Reliability and validity of the Falls Efficacy Scale-International after hip fracture in patients aged ≥65 years. Disability and Rehabilitation, 2015, 37, 2225-2232.	0.9	28
138	Dutch–Flemish translation of nine pediatric item banks from the Patient-Reported Outcomes Measurement Information System (PROMIS)®. Quality of Life Research, 2016, 25, 761-765.	1.5	28
139	The Dutch–Flemish PROMIS Physical Function item bank exhibited strong psychometric properties in patients with chronic pain. Journal of Clinical Epidemiology, 2017, 87, 47-58.	2.4	28
140	Improving outcome reporting in clinical trial reports and protocols: study protocol for the Instrument for reporting Planned Endpoints in Clinical Trials (InsPECT). Trials, 2019, 20, 161.	0.7	28
141	Reliability, responsiveness and interpretability of the neck disability index-Dutch version in primary care. European Spine Journal, 2015, 24, 88-93.	1.0	27
142	Identifying key domains of health-related quality of life for patients with Chronic Obstructive Pulmonary Disease: the patient perspective. Health and Quality of Life Outcomes, 2014, 12, 106.	1.0	26
143	Uptake of the OMERACT-OARSI Hip and Knee Osteoarthritis Core Outcome Set: Review of Randomized Controlled Trials from 1997 to 2017. Journal of Rheumatology, 2019, 46, 976-980.	1.0	25
144	Determinants of the clinical course of musculoskeletal complaints in general practice: design of a cohort study. BMC Musculoskeletal Disorders, 2003, 4, 3.	0.8	24

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145	Testing the psychometric properties of the Participation Scale in Eastern Nepal. Quality of Life Research, 2013, 22, 137-144.	1.5	24
146	Measuring positive health: for now, a bridge too far. Public Health, 2019, 170, 70-77.	1.4	23
147	Pain, fatigue, depressive symptoms and sleep disturbance in young adults with cerebral palsy. Disability and Rehabilitation, 2021, 43, 2164-2171.	0.9	22
148	Construct validity of the DynaPort®KneeTest: a comparison with observations of physical therapists. Osteoarthritis and Cartilage, 2005, 13, 738-743.	0.6	21
149	Using PROMIS for measuring recovery after abdominal surgery: a pilot study. BMC Health Services Research, 2018, 18, 128.	0.9	21
150	Common patient-reported outcomes across ICHOM Standard Sets: the potential contribution of PROMIS®. BMC Medical Informatics and Decision Making, 2021, 21, 259.	1.5	21
151	Study protocol for developing, piloting and disseminating the PRISMA-COSMIN guideline: a new reporting guideline for systematic reviews of outcome measurement instruments. Systematic Reviews, 2022, 11, .	2.5	21
152	Systematic Review: The Measurement Properties of the Children's Depression Rating Scaleâ^'Revised in Adolescents With Major Depressive Disorder. Journal of the American Academy of Child and Adolescent Psychiatry, 2021, 60, 119-133.	0.3	20
153	Substitution of Usual Perioperative Care by eHealth to Enhance Postoperative Recovery in Patients Undergoing General Surgical or Gynecological Procedures: Study Protocol of a Randomized Controlled Trial. JMIR Research Protocols, 2016, 5, e245.	0.5	20
154	Reproducibility and responsiveness of the Symptom Severity Scale and the hand and finger function subscale of the Dutch arthritis impact measurement scales (Dutch-AIMS2-HFF) in primary care patients with wrist or hand problems. Health and Quality of Life Outcomes, 2006, 4, 87.	1.0	19
155	Development of a Computerized Adaptive Test for Anxiety Based on the Dutch–Flemish Version of the PROMIS Item Bank. Assessment, 2019, 26, 1362-1374.	1.9	19
156	A study of alternative approaches to non-normal latent trait distributions in item response theory models used for health outcome measurement. Statistical Methods in Medical Research, 2020, 29, 1030-1048.	0.7	19
157	Is There An Association Between Bundled Payments and "Cherry Picking―and "Lemon Dropping―in Orthopaedic Surgery? A Systematic Review. Clinical Orthopaedics and Related Research, 2021, 479, 2430-2443.	0.7	19
158	Calibration of the Dutchâ€Flemish <scp>PROMIS</scp> Pain Behavior item bank in patients with chronic pain. European Journal of Pain, 2016, 20, 284-296.	1.4	18
159	Assessment of patient-reported outcome measures in the surgical treatment of patients with gastric cancer. Surgical Endoscopy and Other Interventional Techniques, 2016, 30, 1920-1929.	1.3	18
160	Validation of the PROMIS Sleep Disturbance and Sleep-Related Impairment item banks in Dutch adolescents. Quality of Life Research, 2018, 27, 1911-1920.	1.5	18
161	Translation and content validity of the Dutch Impact of Vision Impairment questionnaire assessed by Three-Step Test-Interviewing. Journal of Patient-Reported Outcomes, 2021, 5, 1.	0.9	18
162	Primary Outcomes Reporting in Trials (PORTal): a systematic review of inadequate reporting in pediatric randomized controlled trials. Journal of Clinical Epidemiology, 2017, 81, 33-41.	2.4	17

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163	Psychometric properties of the Patient-Reported Outcomes Measurement Information System (PROMIS®) pediatric item bank peer relationships in the Dutch general population. Quality of Life Research, 2021, 30, 2061-2070.	1.5	17
164	Development and Preliminary Testing of a Computerized Animated Activity Questionnaire in Patients With Hip and Knee Osteoarthritis. Arthritis Care and Research, 2015, 67, 32-39.	1.5	16
165	Content validity of the Patient-Reported Outcomes Measurement Information System Sleep Disturbance and Sleep Related Impairment item banks in adolescents. Health and Quality of Life Outcomes, 2016, 14, 92.	1.0	16
166	Proposal for Improvement of the Hospital Anxiety and Depression Scale for the Assessment of Emotional Distress in Patients With Chronic Musculoskeletal Pain: A Bifactor and Item Response Theory Analysis. Journal of Pain, 2020, 21, 375-389.	0.7	16
167	Psychometric Properties of the Pediatric Patientâ€Reported Outcomes Measurement Information System Item Banks in a Dutch Clinical Sample of Children With Juvenile Idiopathic Arthritis. Arthritis Care and Research, 2020, 72, 1780-1789.	1.5	16
168	Validation of PROMIS Profileâ€29 in adults with hemophilia in the Netherlands. Journal of Thrombosis and Haemostasis, 2021, 19, 2687-2701.	1.9	16
169	The course and prognosis of hip complaints in general practice. Annals of Behavioral Medicine, 2006, 31, 297-308.	1.7	15
170	Development of a measurement instrument. , 2011, , 30-64.		15
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