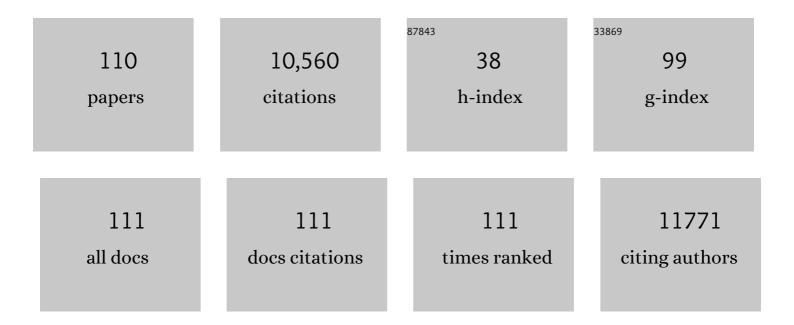
List of Publications by Year in descending order

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LIN-SHELLAL

#	Article	IF	CITATIONS
1	Comparison of <scp>Patientâ€Reported</scp> Outcomes Measurement Information System Computerized Adaptive Testing Versus Fixed Short Forms in Juvenile Myositis. Arthritis Care and Research, 2023, 75, 381-390.	1.5	6
2	Generation and Validation of the Patient-Reported Outcome Measurement Information System Itch Questionnaire–Child (PIQ-C) to Measure the Impact of Itch on Life Quality. Journal of Investigative Dermatology, 2022, 142, 1309-1317.e1.	0.3	6
3	Measuring PROMIS® Global Health in Early Childhood. Journal of Pediatric Psychology, 2022, 47, 523-533.	1.1	3
4	Measuring PROMIS® Emotional Distress in Early Childhood. Journal of Pediatric Psychology, 2022, 47, 547-558.	1.1	14
5	Measuring PROMIS® Physical Activity and Sleep Problems in Early Childhood. Journal of Pediatric Psychology, 2022, 47, 534-546.	1.1	5
6	Self-Reported Health Outcomes of Children and Youth with 10 Chronic Diseases. Journal of Pediatrics, 2022, 246, 207-212.e1.	0.9	10
7	Psychometric validation of a patientâ€reported experience measure of obstetric racism© (The PREMâ€OB) Tj	ETQq1 1 0 1:1	.784314 rg8
8	Measuring PROMIS® Social Relationships in Early Childhood. Journal of Pediatric Psychology, 2022, , .	1.1	0
9	Psychometric Considerations in Developing PROMIS® Measures for Early Childhood. Journal of Pediatric Psychology, 2022, 47, 510-522.	1.1	4
10	Considerations to Support Use of Patient-Reported Outcomes Measurement Information System Pediatric Measures in Ambulatory Clinics. Journal of Pediatrics, 2021, 230, 198-206.e2.	0.9	7
11	Rasch Analysis of Social Attitude Barriers and Facilitators to Participation for Individuals with Disabilities. Archives of Physical Medicine and Rehabilitation, 2021, 102, 675-686.	0.5	3
12	Longitudinal Change in Quality of Life in Neurological Disorders Measures Over 3 Years in Patients with Early Parkinson's Disease. Movement Disorders, 2021, 36, 1979-1983.	2.2	0
13	Reliability and meaningful change of the Patientâ€Reported Outcomes Measurement Information System ® Itch Questionnaire (PIQ) item banks in adults with atopic dermatitis. British Journal of Dermatology, 2021, 185, 438-439.	1.4	1
14	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
15	Evaluation of responsiveness and estimation of smallest detectable change and minimal important change scores for the Childhood Atopic Dermatitis Impact Scale. British Journal of Dermatology, 2020, 182, 348-354.	1.4	7
16	Development, Validation, and Interpretation of the PROMIS Itch Questionnaire: A Patient-Reported Outcome Measure for the Quality of Life Impact of Itch. Journal of Investigative Dermatology, 2020, 140, 986-994.e6.	0.3	22
17	Psychometric properties and responsiveness of Neuro-QoL Cognitive Function in persons with Huntington disease (HD). Quality of Life Research, 2020, 29, 1393-1403.	1.5	8
18	Pragmatic Health Assessment in Early Childhood: The PROMIS® of Developmentally Based Measurement for Pediatric Psychology. Journal of Pediatric Psychology, 2020, 45, 311-318.	1.1	34

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19	Symptom burden trajectories experienced by patients with brain tumors. Cancer, 2020, 126, 3341-3351.	2.0	2
20	Development of a validated shortâ€form of the Childhood Atopic Dermatitis Impact Scale, the CADIS‣F15. Journal of the European Academy of Dermatology and Venereology, 2020, 34, 1773-1778.	1.3	11
21	Measurement properties of the Patientâ€Reported Outcomes Information System (PROMIS [®]) Itch Questionnaire: itch severity assessments in adults with atopic dermatitis*. British Journal of Dermatology, 2020, 183, 891-898.	1.4	26
22	Understanding domains that influence perceived stigma in individuals with Huntington disease Rehabilitation Psychology, 2020, 65, 113-121.	0.7	4
23	How different aspects of motor dysfunction influence dayâ€ŧoâ€day function in huntington's disease. Movement Disorders, 2019, 34, 1910-1914.	2.2	3
24	End-of-life measures in Huntington disease: HDQLIFE Meaning and Purpose, Concern with Death and Dying, and EndÂofÂLife Planning. Journal of Neurology, 2019, 266, 2406-2422.	1.8	9
25	Positive Affect and Well-Being in Huntington's Disease Moderates the Association Between Functional Impairment and HRQOL Outcomes. Journal of Huntington's Disease, 2019, 8, 221-232.	0.9	2
26	A Pilot Study of a Screening Tool for Pediatric Minimal Hepatic Encephalopathy. Journal of Pediatric Gastroenterology and Nutrition, 2019, 69, 655-661.	0.9	5
27	Using the Patientâ€Reported Outcomes Measurement Information System (PROMIS) to measure symptom burden reported by patients with brain tumors. Pediatric Blood and Cancer, 2019, 66, e27526.	0.8	15
28	Patient Reported Outcomes Measurement Information System and Quality of Life in Neurological Disorders Measurement System to Evaluate Quality of Life for Children and Adolescents with Neurofibromatosis Type 1 Associated Plexiform Neurofibroma. Journal of Pediatrics, 2019, 206, 190-196.	0.9	19
29	Development of the PROMIS-based Research Assessment and Clinical Tool-Fatigue (ReACT-F). Supportive Care in Cancer, 2019, 27, 3375-3383.	1.0	2
30	Lifespan Development: Symptoms Experienced by Individuals with Neurofibromatosis Type 1 Associated Plexiform Neurofibromas from Childhood into Adulthood. Journal of Clinical Psychology in Medical Settings, 2019, 26, 259-270.	0.8	10
31	Agreement between clinician-rated versus patient-reported outcomes in Huntington disease. Journal of Neurology, 2018, 265, 1443-1453.	1.8	7
32	Conceptual Underpinnings of the Quality of Life in Neurological Disorders (Neuro-QoL): Comparisons of Core Sets for Stroke, Multiple Sclerosis, Spinal Cord Injury, and Traumatic Brain Injury. Archives of Physical Medicine and Rehabilitation, 2018, 99, 1763-1775.	0.5	5
33	Evaluating cognition in individuals with Huntington disease: Neuro-QoL cognitive functioning measures. Quality of Life Research, 2018, 27, 811-822.	1.5	12
34	Understanding the need for assistance with survey completion in people with Huntington disease. Quality of Life Research, 2018, 27, 801-810.	1.5	1
35	Simplified Chinese translation of 13 adult item banks from the Quality of Life in Neurological Disorders (Neuro-QoL). BMC Health Services Research, 2018, 18, 825.	0.9	2
36	A Comprehensive Conceptual Model of the Experience of Chronic Itch in Adults. American Journal of Clinical Dermatology, 2018, 19, 759-769.	3.3	40

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37	QOL-11. SYMPTOM BURDEN EXPERIENCED BY CHILDREN WITH BRAIN TUMORS AND ITS INFLUENTIAL FACTORS. Neuro-Oncology, 2018, 20, i159-i159.	0.6	1
38	Longâ€ŧerm psychological and educational outcomes for survivors of neuroblastoma: A report from the Childhood Cancer Survivor Study. Cancer, 2018, 124, 3220-3230.	2.0	41
39	Using item response theory to optimize measurement of chronic stress in pregnancy. Social Science Research, 2017, 64, 214-225.	1.1	8
40	Assessment of sleep disturbance in children with allergic rhinitis. Annals of Allergy, Asthma and Immunology, 2017, 118, 505-506.	0.5	19
41	Parent-reported cognitive function is associated with leukoencephalopathy in children with brain tumors. Quality of Life Research, 2017, 26, 2541-2550.	1.5	9
42	Relationships between environmental factors and participation in adults with traumatic brain injury, stroke, and spinal cord injury: a cross-sectional multi-center study. Quality of Life Research, 2017, 26, 2633-2645.	1.5	45
43	Healthâ€related quality of life and adherence to hydroxyurea in adolescents and young adults with sickle cell disease. Pediatric Blood and Cancer, 2017, 64, e26369.	0.8	73
44	Barriers to hydroxyurea adherence and healthâ€related quality of life in adolescents and young adults with sickle cell disease. European Journal of Haematology, 2017, 98, 608-614.	1.1	62
45	Utility of the Hemangioma Severity Scale as a Triage Tool and Predictor of Need for Treatment. Pediatric Dermatology, 2017, 34, 78-83.	0.5	11
46	Computerized Adaptive Testing in Pediatric Brain Tumor Clinics. Journal of Pain and Symptom Management, 2017, 54, 289-297.	0.6	12
47	Linking of the quality of life in neurological disorders (Neuro-QoL) to the international classification of functioning, disability and health. Quality of Life Research, 2017, 26, 2435-2448.	1.5	12
48	Reliability and Validity of the HD-PRO-TriadTM, a Health-Related Quality of Life Measure Designed to Assess the Symptom Triad of Huntington's Disease. Journal of Huntington's Disease, 2017, 6, 201-215.	0.9	1
49	An evaluation of health-related quality of life in patients with systemic lupus erythematosus using PROMIS and Neuro-QoL. Clinical Rheumatology, 2017, 36, 555-562.	1.0	42
50	Predictors of fatigue and poor sleep in adult survivors of childhood Hodgkin's lymphoma: a report from the Childhood Cancer Survivor Study. Journal of Cancer Survivorship, 2017, 11, 256-263.	1.5	37
51	Development and validation of the Patient Experience with Treatment and Self-management (PETS): a patient-reported measure of treatment burden. Quality of Life Research, 2017, 26, 489-503.	1.5	141
52	Using a qualitative approach to conceptualize concerns of patients with neurofibromatosis type 1 associated plexiform neurofibromas (pNF) across the lifespan. American Journal of Medical Genetics, Part A, 2017, 173, 79-87.	0.7	27
53	Adherence to hydroxyurea, health-related quality of life domains, and patients' perceptions of sickle cell disease and hydroxyurea: a cross-sectional study in adolescents and young adults. Health and Quality of Life Outcomes, 2017, 15, 136.	1.0	69
54	HDQLIFE: the development of two new computer adaptive tests for use in Huntington disease, Speech Difficulties, and Swallowing Difficulties. Quality of Life Research, 2016, 25, 2417-2427.	1.5	26

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55	The development of a new computer adaptive test to evaluate chorea in Huntington disease: HDQLIFE Chorea. Quality of Life Research, 2016, 25, 2429-2439.	1.5	16
56	An Item Bank to Measure Systems, Services, and Policies: Environmental Factors Affecting People With Disabilities. Archives of Physical Medicine and Rehabilitation, 2016, 97, 2102-2112.	0.5	11
57	HDQLIFE: development and assessment of health-related quality of life in Huntington disease (HD). Quality of Life Research, 2016, 25, 2441-2455.	1.5	39
58	Behavioral, Social, and Emotional Symptom Comorbidities and Profiles in Adolescent Survivors of Childhood Cancer: A Report From the Childhood Cancer Survivor Study. Journal of Clinical Oncology, 2016, 34, 3417-3425.	0.8	84
59	Using the ICF's environmental factors framework to develop an item bank measuring built and natural environmental features affecting persons with disabilities. Quality of Life Research, 2016, 25, 2775-2786.	1.5	18
60	Validation of a short questionnaire to measure symptoms and functional limitations associated with handâ€foot syndrome and mucositis in patients with metastatic renal cell carcinoma. Cancer, 2016, 122, 287-295.	2.0	15
61	Considerations for conducting qualitative research with pediatric patients for the purpose of PRO development. Quality of Life Research, 2016, 25, 2193-2199.	1.5	17
62	Measuring Environmental Factors: Unique and Overlapping International Classification of Functioning, Disability and Health Coverage of 5 Instruments. Archives of Physical Medicine and Rehabilitation, 2016, 97, 2113-2122.	0.5	18
63	A cross-sectional study of carnitine deficiency and fatigue in pediatric cancer patients. Child's Nervous System, 2016, 32, 475-483.	0.6	11
64	Measuring Access to Information and Technology: Environmental Factors Affecting Persons With Neurologic Disorders. Archives of Physical Medicine and Rehabilitation, 2016, 97, 1284-1294.	0.5	5
65	PROMIS Fatigue Item Bank had Clinical Validity across Diverse Chronic Conditions. Journal of Clinical Epidemiology, 2016, 73, 128-134.	2.4	173
66	Validating Neuro-QoL short forms and targeted scales with people who have multiple sclerosis. Multiple Sclerosis Journal, 2016, 22, 830-841.	1.4	72
67	A patient-centered symptom monitoring and reporting system for children and young adults with cancer (SyMon-SAYS). Pediatric Blood and Cancer, 2015, 62, 1813-1818.	0.8	22
68	Development and Validation of a Quality-of-Life Instrument for Infantile Hemangiomas. Journal of Investigative Dermatology, 2015, 135, 1533-1539.	0.3	27
69	Life Adaptation Skills Training (LAST) for persons with depression: A randomized controlled study. Journal of Affective Disorders, 2015, 185, 108-114.	2.0	18
70	Validation of the Neuro-QoL measurement system in children with epilepsy. Epilepsy and Behavior, 2015, 46, 209-214.	0.9	21
71	Evaluating Psychometric Properties of the Spanish-version of the Pediatric Functional Assessment of Chronic Illness Therapy-Perceived Cognitive Function (pedsFACIT-PCF). Quality of Life Research, 2015, 24, 2289-2295.	1.5	4
72	Agreement Between Responses From Community-Dwelling Persons With Stroke and Their Proxies on the NIH Neurological Quality of Life (Neuro-QoL) Short Forms. Archives of Physical Medicine and Rehabilitation, 2015, 96, 1986-1992.e14.	0.5	33

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73	Developing an Item Bank to Measure Economic Quality of Life for Individuals With Disabilities. Archives of Physical Medicine and Rehabilitation, 2015, 96, 604-613.	0.5	25
74	Environmental Factors Item Development for Persons WithÂStroke, Traumatic Brain Injury, and Spinal Cord Injury. Archives of Physical Medicine and Rehabilitation, 2015, 96, 589-595.	0.5	65
75	Development of Self-Report Measures of Social Attitudes That Act As Environmental Barriers and Facilitators for People With Disabilities. Archives of Physical Medicine and Rehabilitation, 2015, 96, 596-603.	0.5	21
76	Using item response theory to enrich and expand the PROMIS® pediatric self report banks. Health and Quality of Life Outcomes, 2014, 12, 160.	1.0	92
77	Self-reported cognitive concerns and abilities: two sides of one coin?. Psycho-Oncology, 2014, 23, 1133-1141.	1.0	123
78	Factor Structure, Convergent Validity, and Discriminant Validity of the NIH Toolbox Cognitive Health Battery (NIHTB-CHB) in Adults. Journal of the International Neuropsychological Society, 2014, 20, 579-587.	1.2	71
79	Linking Fatigue Measures on a Common Reporting Metric. Journal of Pain and Symptom Management, 2014, 48, 639-648.	0.6	37
80	Child and parent perspectives of the chronic graft-versus-host disease (cGVHD) symptom experience: a concept elicitation study. Supportive Care in Cancer, 2014, 22, 295-305.	1.0	15
81	Parent-reported cognition of children with cancer and its potential clinical usefulness. Quality of Life Research, 2014, 23, 1049-1058.	1.5	43
82	Patient Reported Outcomes as Indicators ofÂPediatric Health Care Quality. Academic Pediatrics, 2014, 14, S90-S96.	1.0	24
83	Development of a Symptom Index for Patients with Primary Brain Tumors. Value in Health, 2014, 17, 62-69.	0.1	21
84	Development and psychometric properties of the PROMIS® pediatric fatigue item banks. Quality of Life Research, 2013, 22, 2417-2427.	1.5	128
85	PROMIS Pediatric Peer Relationships Scale: Development of a peer relationships item bank as part of social health measurement Health Psychology, 2013, 32, 1093-1103.	1.3	153
86	Neuro-QOL. Neurology, 2012, 78, 1860-1867.	1.5	522
87	Quality-of-Life Measures in Children With Neurological Conditions. Neurorehabilitation and Neural Repair, 2012, 26, 36-47.	1.4	72
88	The psychosocial impact of cancer: evidence in support of independent general positive and negative components. Quality of Life Research, 2012, 21, 195-207.	1.5	25
89	How Item Banks and Their Application Can Influence Measurement Practice in Rehabilitation Medicine: A PROMIS Fatigue Item Bank Example. Archives of Physical Medicine and Rehabilitation, 2011, 92, S20-S27.	0.5	258
90	The Neurology Quality-of-Life Measurement Initiative. Archives of Physical Medicine and Rehabilitation, 2011, 92, S28-S36.	0.5	160

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91	Construction of the eight-item patient-reported outcomes measurement information system pediatric physical function scales: built using item response theory. Journal of Clinical Epidemiology, 2011, 64, 794-804.	2.4	164
92	Parent-perceived child cognitive function: results from a sample drawn from the US general population. Child's Nervous System, 2011, 27, 285-293.	0.6	31
93	Development of a Parent-Report Cognitive Function Item Bank Using Item Response Theory and Exploration of its Clinical Utility in Computerized Adaptive Testing. Journal of Pediatric Psychology, 2011, 36, 766-779.	1.1	51
94	Validation of the Functional Assessment of Chronic Illness Therapy-Fatigue Scale in Patients with Moderately to Severely Active Systemic Lupus Erythematosus, Participating in a Clinical Trial. Journal of Rheumatology, 2011, 38, 672-679.	1.0	108
95	An item response analysis of the pediatric PROMIS anxiety and depressive symptoms scales. Quality of Life Research, 2010, 19, 595-607.	1.5	365
96	The Patient-Reported Outcomes Measurement Information System (PROMIS) developed and tested its first wave of adult self-reported health outcome item banks: 2005–2008. Journal of Clinical Epidemiology, 2010, 63, 1179-1194.	2.4	3,521
97	PROMIS Pediatric Pain Interference Scale: An Item Response Theory Analysis of the Pediatric Pain Item Bank. Journal of Pain, 2010, 11, 1109-1119.	0.7	258
98	Evaluating the Dimensionality of Perceived Cognitive Function. Journal of Pain and Symptom Management, 2009, 37, 982-995.	0.6	72
99	Classical test theory and item response theory/Rasch model to assess differences between patient-reported fatigue using 7-day and 4-week recall periods. Journal of Clinical Epidemiology, 2009, 62, 991-997.	2.4	34
100	Measuring Fatigue for Children With Cancer: Development and Validation of the Pediatric Functional Assessment of Chronic Illness Therapy-Fatigue (pedsFACIT-F). Journal of Pediatric Hematology/Oncology, 2007, 29, 471-479.	0.3	57
101	Psychometric Evaluation and Calibration of Health-Related Quality of Life Item Banks. Medical Care, 2007, 45, S22-S31.	1.1	1,242
102	Using Q-methodology to understand perceived fatigue reported by adolescents with cancer. Psycho-Oncology, 2007, 16, 437-447.	1.0	24
103	The future of outcomes measurement: item banking, tailored short-forms, and computerized adaptive assessment. Quality of Life Research, 2007, 16, 133-141.	1.5	514
104	Factor analysis techniques for assessing sufficient unidimensionality of cancer related fatigue. Quality of Life Research, 2006, 15, 1179-1190.	1.5	106
105	Developing a health-related quality of life instrument for childhood brain tumor survivors. Child's Nervous System, 2006, 23, 47-57.	0.6	38
106	An Item Response Theory-Based Pain Item Bank Can Enhance Measurement Precision. Journal of Pain and Symptom Management, 2005, 30, 278-288.	0.6	41
107	Anorexia/cachexia-related quality of life for children with cancer. Cancer, 2005, 104, 1531-1539.	2.0	34
108	Procedures for the Analysis of Differential Item Functioning (DIF) for Small Sample Sizes. Evaluation and the Health Professions, 2005, 28, 283-294.	0.9	67

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109	An item bank was created to improve the measurement of cancer-related fatigue. Journal of Clinical Epidemiology, 2005, 58, 190-197.	2.4	68
110	Item banking to improve, shorten and computerize self-reported fatigue: an illustration of steps to create a core item bank from the FACIT-Fatigue Scale. Quality of Life Research, 2003, 12, 485-501.	1.5	175