

Richard C Gershon

List of Publications by Year in descending order

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Version: 2024-02-01

80
papers

12,328
citations

66336

42
h-index

64791

79
g-index

83
all docs

83
docs citations

83
times ranked

15154
citing authors

#	ARTICLE	IF	CITATIONS
1	The Patient-Reported Outcomes Measurement Information System (PROMIS) developed and tested its first wave of adult self-reported health outcome item banks: 2005–2008. <i>Journal of Clinical Epidemiology</i> , 2010, 63, 1179-1194.	5.0	3,521
2	Cognition assessment using the NIH Toolbox. <i>Neurology</i> , 2013, 80, S54-64.	1.1	907
3	ISOQOL recommends minimum standards for patient-reported outcome measures used in patient-centered outcomes and comparative effectiveness research. <i>Quality of Life Research</i> , 2013, 22, 1889-1905.	3.1	613
4	NIH Toolbox for Assessment of Neurological and Behavioral Function. <i>Neurology</i> , 2013, 80, S2-6.	1.1	612
5	Representativeness of the Patient-Reported Outcomes Measurement Information System Internet panel. <i>Journal of Clinical Epidemiology</i> , 2010, 63, 1169-1178.	5.0	383
6	PROMIS® Adult Health Profiles: Efficient Short-Form Measures of Seven Health Domains. <i>Value in Health</i> , 2019, 22, 537-544.	0.3	335
7	Reliability and Validity of Composite Scores from the NIH Toolbox Cognition Battery in Adults. <i>Journal of the International Neuropsychological Society</i> , 2014, 20, 588-598.	1.8	303
8	Neuro-QOL: quality of life item banks for adults with neurological disorders: item development and calibrations based upon clinical and general population testing. <i>Quality of Life Research</i> , 2012, 21, 475-486.	3.1	270
9	How Item Banks and Their Application Can Influence Measurement Practice in Rehabilitation Medicine: A PROMIS Fatigue Item Bank Example. <i>Archives of Physical Medicine and Rehabilitation</i> , 2011, 92, S20-S27.	0.9	258
10	Developing patient-reported outcome measures for pain clinical trials: IMMPACT recommendations. <i>Pain</i> , 2006, 125, 208-215.	4.2	255
11	The Cognition Battery of the NIH Toolbox for Assessment of Neurological and Behavioral Function: Validation in an Adult Sample. <i>Journal of the International Neuropsychological Society</i> , 2014, 20, 567-578.	1.8	241
12	Sit-to-stand test: Performance and determinants across the age-span. <i>Isokinetics and Exercise Science</i> , 2010, 18, 235-240.	0.4	215
13	NIH Toolbox Cognition Battery (CB): Validation of Executive Function Measures in Adults. <i>Journal of the International Neuropsychological Society</i> , 2014, 20, 620-629.	1.8	206
14	Grip and Knee extension muscle strength reflect a common construct among adults. <i>Muscle and Nerve</i> , 2012, 46, 555-558.	2.2	202
15	VIII. NIH TOOLBOX COGNITION BATTERY (CB): COMPOSITE SCORES OF CRYSTALLIZED, FLUID, AND OVERALL COGNITION. <i>Monographs of the Society for Research in Child Development</i> , 2013, 78, 119-132.	6.8	194
16	Demographically Corrected Normative Standards for the English Version of the NIH Toolbox Cognition Battery. <i>Journal of the International Neuropsychological Society</i> , 2015, 21, 378-391.	1.8	185
17	Bringing <sc>PROMIS</sc> to practice: Brief and precise symptom screening in ambulatory cancer care. <i>Cancer</i> , 2015, 121, 927-934.	4.1	179
18	Motor assessment using the NIH Toolbox. <i>Neurology</i> , 2013, 80, S65-75.	1.1	167

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19	The use of PROMIS and assessment center to deliver patient-reported outcome measures in clinical research. <i>Journal of Applied Measurement</i> , 2010, 11, 304-14.	0.3	164
20	Two-Minute Walk Test Performance by Adults 18 to 85 Years: Normative Values, Reliability, and Responsiveness. <i>Archives of Physical Medicine and Rehabilitation</i> , 2015, 96, 472-477.	0.9	156
21	Assessing Dexterity Function: A Comparison of Two Alternatives for the NIH Toolbox. <i>Journal of Hand Therapy</i> , 2011, 24, 313-321.	1.5	154
22	The development of a clinical outcomes survey research application: Assessment CenterSM. <i>Quality of Life Research</i> , 2010, 19, 677-685.	3.1	147
23	Setting standards for severity of common symptoms in oncology using the PROMIS item banks and expert judgment. <i>Quality of Life Research</i> , 2014, 23, 2651-2661.	3.1	141
24	Overview of the Spinal Cord Injury "Quality of Life (SCI-QOL) measurement system. <i>Journal of Spinal Cord Medicine</i> , 2015, 38, 257-269.	1.4	127
25	TBI-QOL. <i>Journal of Head Trauma Rehabilitation</i> , 2016, 31, 40-51.	1.7	127
26	NIH Toolbox Cognition Battery (NIHTB-CB): List Sorting Test to Measure Working Memory. <i>Journal of the International Neuropsychological Society</i> , 2014, 20, 599-610.	1.8	121
27	Language Measures of the NIH Toolbox Cognition Battery. <i>Journal of the International Neuropsychological Society</i> , 2014, 20, 642-651.	1.8	114
28	IV. NIH TOOLBOX COGNITION BATTERY (CB): MEASURING LANGUAGE (VOCABULARY COMPREHENSION AND) Tj ETQq0 0 0 rgBT /Overl 6.8 107	6.8	107
29	Pain assessment using the NIH Toolbox. <i>Neurology</i> , 2013, 80, S49-53.	1.1	104
30	Dexterity as measured with the 9-Hole Peg Test (9-HPT) across the age span. <i>Journal of Hand Therapy</i> , 2015, 28, 53-60.	1.5	101
31	Measuring Episodic Memory Across the Lifespan: NIH Toolbox Picture Sequence Memory Test. <i>Journal of the International Neuropsychological Society</i> , 2014, 20, 611-619.	1.8	99
32	The NIH Toolbox Cognitive Battery for intellectual disabilities: three preliminary studies and future directions. <i>Journal of Neurodevelopmental Disorders</i> , 2016, 8, 35.	3.1	96
33	Challenges in Participant Engagement and Retention Using Mobile Health Apps: Literature Review. <i>Journal of Medical Internet Research</i> , 2022, 24, e35120.	4.3	91
34	Norming plans for the NIH Toolbox. <i>Neurology</i> , 2013, 80, S87-92.	1.1	84
35	Factor Structure, Convergent Validity, and Discriminant Validity of the NIH Toolbox Cognitive Health Battery (NIHTB-CHB) in Adults. <i>Journal of the International Neuropsychological Society</i> , 2014, 20, 579-587.	1.8	71
36	The NIH Toolbox Pattern Comparison Processing Speed Test: Normative Data. <i>Archives of Clinical Neuropsychology</i> , 2015, 30, 359-368.	0.5	71

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37	Feasibility and Construct Validity of PROMIS and "Legacy" Instruments in an Academic Scleroderma Clinic. <i>Value in Health</i> , 2012, 15, 128-134.	0.3	70
38	NIH Toolbox Cognitive Battery (NIHTB-CB): The NIHTB Pattern Comparison Processing Speed Test. <i>Journal of the International Neuropsychological Society</i> , 2014, 20, 630-641.	1.8	70
39	An item bank was created to improve the measurement of cancer-related fatigue. <i>Journal of Clinical Epidemiology</i> , 2005, 58, 190-197.	5.0	68
40	Procedures for the Analysis of Differential Item Functioning (DIF) for Small Sample Sizes. <i>Evaluation and the Health Professions</i> , 2005, 28, 283-294.	1.9	67
41	Handgrip Strength: A Population-Based Study of Norms and Age Trajectories for 3- to 17-Year-Olds. <i>Pediatric Physical Therapy</i> , 2017, 29, 118-123.	0.6	55
42	VII. NIH TOOLBOX COGNITION BATTERY (CB): FACTOR STRUCTURE FOR 3 TO 15 YEAR OLDS. <i>Monographs of the Society for Research in Child Development</i> , 2013, 78, 103-118.	6.8	50
43	Which Psychosocial Factors Best Predict Cognitive Performance in Older Adults?. <i>Journal of the International Neuropsychological Society</i> , 2014, 20, 487-495.	1.8	49
44	Demographically Corrected Normative Standards for the Spanish Language Version of the NIH Toolbox Cognition Battery. <i>Journal of the International Neuropsychological Society</i> , 2016, 22, 364-374.	1.8	47
45	Validation of PROMIS Physical Function Instruments in Patients With an Orthopaedic Trauma to a Lower Extremity. <i>Journal of Orthopaedic Trauma</i> , 2019, 33, 377-383.	1.4	47
46	Interpreting Patterns of Low Scores on the NIH Toolbox Cognition Battery. <i>Archives of Clinical Neuropsychology</i> , 2017, 32, 574-584.	0.5	45
47	Validation of the NIH Toolbox Cognitive Battery in intellectual disability. <i>Neurology</i> , 2020, 94, e1229-e1240.	1.1	44
48	Longitudinal Validation of the PROMIS Physical Function Item Bank in Upper Extremity Trauma. <i>Journal of Orthopaedic Trauma</i> , 2017, 31, e321-e326.	1.4	43
49	Methodology for the development and calibration of the SCI-QOL item banks. <i>Journal of Spinal Cord Medicine</i> , 2015, 38, 270-287.	1.4	41
50	Construct validity of the NIH Toolbox Cognition Battery in individuals with stroke.. <i>Rehabilitation Psychology</i> , 2017, 62, 443-454.	1.3	40
51	Performance of Hispanics and Non-Hispanic Whites on the NIH Toolbox Cognition Battery: the roles of ethnicity and language backgrounds. <i>Clinical Neuropsychologist</i> , 2017, 31, 783-797.	2.3	37
52	PASTOR/PROMIS ^Â pain outcomes system: what does it mean to pain specialists?. <i>Pain Management</i> , 2014, 4, 277-283.	1.5	36
53	The expansion and validation of a new upper extremity item bank for the Patient-Reported Outcomes Measurement Information System ^Â (PROMIS). <i>Journal of Patient-Reported Outcomes</i> , 2019, 3, 69.	1.9	31
54	Altering the Level of Difficulty in Computer Adaptive Testing. <i>Applied Measurement in Education</i> , 1992, 5, 137-149.	1.1	29

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55	Measurement framework for the Environmental influences on Child Health Outcomes research program. <i>Current Opinion in Pediatrics</i> , 2018, 30, 276-284.	2.0	28
56	Depressive Symptoms Are More Strongly Related to Executive Functioning and Episodic Memory Among African American compared with Non-Hispanic White Older Adults. <i>Archives of Clinical Neuropsychology</i> , 2014, 29, 663-669.	0.5	25
57	Self-Efficacy Buffers the Relationship between Educational Disadvantage and Executive Functioning. <i>Journal of the International Neuropsychological Society</i> , 2015, 21, 297-304.	1.8	25
58	Item response theory and health-related quality of life in cancer. <i>Expert Review of Pharmacoeconomics and Outcomes Research</i> , 2003, 3, 783-791.	1.4	23
59	Linking the Child Behavior Checklist (CBCL) with the Multidimensional Assessment Profile of Disruptive Behavior (MAP-DB): Advancing a Dimensional Spectrum Approach to Disruptive Behavior. <i>Journal of Child and Family Studies</i> , 2019, 28, 343-353.	1.3	23
60	Youth Well-being During the COVID-19 Pandemic. <i>Pediatrics</i> , 2022, 149, .	2.1	23
61	Normative Two-Minute Walk Test Distances for Boys and Girls 3 to 17 Years of Age. <i>Physical and Occupational Therapy in Pediatrics</i> , 2018, 38, 39-45.	1.3	22
62	The impact of next and back buttons on time to complete and measurement reliability in computer-based surveys. <i>Quality of Life Research</i> , 2010, 19, 1181-1184.	3.1	19
63	Development of a vision-targeted health-related quality of life item measure. <i>Quality of Life Research</i> , 2013, 22, 2477-2487.	3.1	19
64	Developing a common metric for depression across adulthood: Linking PROMIS depression with the Edinburgh Postnatal Depression Scale.. <i>Psychological Assessment</i> , 2021, 33, 610-618.	1.5	16
65	The NIH Toolbox: Overview of Development for Use with Hispanic Populations. <i>Journal of the International Neuropsychological Society</i> , 2020, 26, 567-575.	1.8	12
66	Reliability and Validity of the Spanish-Language Version of the NIH Toolbox. <i>Assessment</i> , 2021, 28, 457-471.	3.1	12
67	NIH toolbox premorbid ability adjustments: Application in a traumatic brain injury sample.. <i>Rehabilitation Psychology</i> , 2017, 62, 496-508.	1.3	10
68	The Mobile Toolbox for monitoring cognitive function. <i>Lancet Neurology</i> , The, 2022, 21, 589-590.	10.2	10
69	Use of Computer Adaptive Testing in the Development of Machine Learning Algorithms: Table 1. <i>Pain Medicine</i> , 2011, 12, 1450-1452.	1.9	9
70	Patient-reported outcome measures in Huntington disease: Quality of life in neurological disorders (Neuro-QoL) social functioning measures.. <i>Psychological Assessment</i> , 2018, 30, 450-458.	1.5	9
71	Motor-free composites from the National Institutes of Health Toolbox Cognition Battery (NIHTB-CB) for people with disabilities.. <i>Rehabilitation Psychology</i> , 2017, 62, 464-473.	1.3	9
72	ARMADA: Assessing reliable measurement in Alzheimer's disease and cognitive aging project methods. <i>Alzheimer's and Dementia</i> , 2022, 18, 1449-1460.	0.8	9

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73	Testing of knee extension muscle strength: A comparison of two portable alternatives for the NIH toolbox study. <i>Isokinetics and Exercise Science</i> , 2011, 19, 163-168.	0.4	8
74	AO Patient Outcomes Center: Design, Implementation, and Evaluation of a Software Application for the Collection of Patient-Reported Outcome Measures in Orthopedic Outpatient Clinics. <i>JMIR Formative Research</i> , 2019, 3, e10880.	1.4	8
75	Grooming a CAT: customizing CAT administration rules to increase response efficiency in specific research and clinical settings. <i>Quality of Life Research</i> , 2018, 27, 2403-2413.	3.1	5
76	Lessons from Detecting Cognitive Impairment Including Dementia (DetectCID) in Primary Care. <i>Journal of Alzheimer's Disease</i> , 2022, 86, 655-665.	2.6	5
77	Recommendations for Assessment of Social, Emotional, and Behavioral Health for the National Children's Study. <i>Frontiers in Pediatrics</i> , 2021, 9, 624524.	1.9	3
78	Hand-related physical function in rheumatic hand conditions: a protocol for developing a patient-reported outcome measurement instrument: Table A1. <i>BMJ Open</i> , 2016, 6, e011174.	1.9	2
79	Article 7: Filling the National Institutes of Health's Toolbox: Defining Priorities and Selecting Measures for a Uniform Assessment Battery of Neurologic and Behavioral Function. <i>Archives of Physical Medicine and Rehabilitation</i> , 2008, 89, e2-e3.	0.9	0
80	New complementary perspectives for inpatient physical function assessment: matched clinician-report and patient-report short form measures from the PROMIS adult physical function item bank. <i>Quality of Life Research</i> , 2022, , 1.	3.1	0