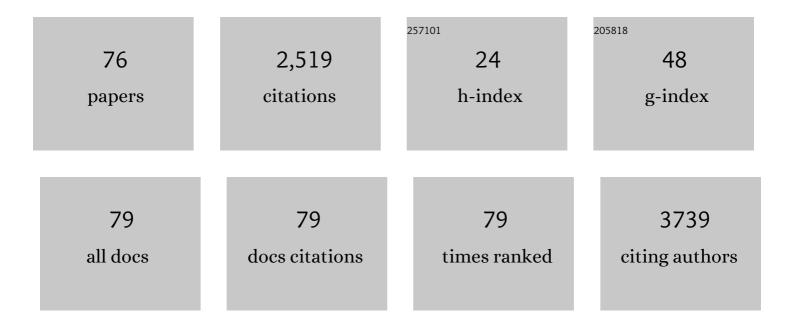
Jacob Kean

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Measuring the Sexual Acceptability of Contraception: Psychometric Examination and Development of a Valid and Reliable Prospective Instrument. Journal of Sexual Medicine, 2022, 19, 507-520.	0.3	2
2	Key Data Elements for Longitudinal Tracking of Physical Function: A Modified Delphi Consensus Study. Physical Therapy, 2022, 102, .	1.1	3
3	Clinical features of dementia cases ascertained by ICD coding in LIMBIC-CENC multicenter study of mild traumatic brain injury. Brain Injury, 2022, 36, 644-651.	0.6	1
4	Responsiveness of PROMIS and Patient Health Questionnaire (PHQ) Depression Scales in three clinical trials. Health and Quality of Life Outcomes, 2021, 19, 41.	1.0	22
5	Diagnostic operating characteristics of PROMIS scales in screening for depression. Journal of Psychosomatic Research, 2021, 147, 110532.	1.2	12
6	Clinicians' perspectives on the integration of electronic patient-reported outcomes into dermatology clinics: a qualitative study. Quality of Life Research, 2021, , .	1.5	9
7	Validation of the Delirium Diagnostic Tool-Provisional (DDT-Pro) With Medical Inpatients and Comparison With the Confusion Assessment Method Algorithm. Journal of Neuropsychiatry and Clinical Neurosciences, 2020, 32, 213-226.	0.9	12
8	Post-traumatic Confusional State: A Case Definition and Diagnostic Criteria. Archives of Physical Medicine and Rehabilitation, 2020, 101, 2041-2050.	0.5	31
9	Quality of Life Assessed Using Skindex-16 Scores Among Patients With Acne Receiving Isotretinoin Treatment. JAMA Dermatology, 2020, 156, 1098.	2.0	14
10	Multi-factorial barriers and facilitators to high adherence to lung-protective ventilation using a computerized protocol: a mixed methods study. Implementation Science Communications, 2020, 1, 67.	0.8	11
11	A Sequential Multiple-Assignment Randomized Trial (SMART) for Stepped Care Management of Low Back Pain in the Military Health System: A Trial Protocol. Pain Medicine, 2020, 21, S73-S82.	0.9	11
12	Minimally important differences and severity thresholds are estimated for the PROMIS depression scales from three randomized clinical trials. Journal of Affective Disorders, 2020, 266, 100-108.	2.0	54
13	Cerebral Palsy Research Network Clinical Registry: Methodology and Baseline Report. Archives of Rehabilitation Research and Clinical Translation, 2020, 2, 100054.	0.5	5
14	Assessing the personal impact of epilepsy in a population-based cohort of Veterans. Epilepsy and Behavior, 2020, 106, 107047.	0.9	7
15	General Education Teachers' Contribution to the Identification of Children With Language Disorders. Perspectives of the ASHA Special Interest Groups, 2020, 5, 770-777.	0.4	16
16	PROMIS 4-item measures and numeric rating scales efficiently assess SPADE symptoms compared with legacy measures. Journal of Clinical Epidemiology, 2019, 115, 116-124.	2.4	30
17	Comparative Responsiveness of the PROMIS Pain Interference Short Forms With Legacy Pain Measures: Results From Three Randomized Clinical Trials. Journal of Pain, 2019, 20, 664-675.	0.7	40
18	An Introduction to Item Response Theory and Rasch Analysis: Application Using the Eating Assessment Tool (EAT-10). Brain Impairment, 2018, 19, 91-102.	0.5	32

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#	Article	IF	CITATIONS
19	Incorporating PROMIS Symptom Measures into Primary Care Practice—a Randomized Clinical Trial. Journal of General Internal Medicine, 2018, 33, 1245-1252.	1.3	41
20	Rasch Analysis, Dimensionality, and Scoring of the Neuropsychiatric Inventory Irritability and Aggression Subscales in Individuals With Traumatic Brain Injury. Archives of Physical Medicine and Rehabilitation, 2018, 99, 281-288.e2.	0.5	5
21	Estimating minimally important differences for the PROMIS pain interference scales: results from 3 randomized clinical trials. Pain, 2018, 159, 775-782.	2.0	147
22	Delirium Phenotype by Age and Sex in a Pooled Data Set of Adult Patients. Journal of Neuropsychiatry and Clinical Neurosciences, 2018, 30, 294-301.	0.9	22
23	Setting a patientâ€centered research agenda for cerebral palsy: a participatory action research initiative. Developmental Medicine and Child Neurology, 2018, 60, 1278-1284.	1.1	64
24	A qualitative study of patients' perceptions of the utility of patient-reported outcome measures of symptoms in primary care clinics. Quality of Life Research, 2018, 27, 3157-3166.	1.5	24
25	Patient-Reported Outcomes and Opioid Use inÂOutpatients With Chronic Pain. Journal of Pain, 2017, 18, 583-596.	0.7	7
26	The influence of scale structure and sex on parental reports of children's social (pragmatic) communication symptoms. Clinical Linguistics and Phonetics, 2017, 31, 293-312.	0.5	22
27	The Minimal Clinically Important Difference for the Mayo-Portland Adaptability Inventory. Journal of Head Trauma Rehabilitation, 2017, 32, E47-E54.	1.0	19
28	Psychometric properties of the Press Ganey® Outpatient Medical Practice Survey. Health and Quality of Life Outcomes, 2017, 15, 32.	1.0	86
29	Leveraging Health Information Exchange to Construct a Registry for Traumatic Brain Injury, Spinal Cord Injury and Stroke in Indiana. AMIA Annual Symposium proceedings, 2017, 2017, 1440-1449.	0.2	3
30	Comparative Responsiveness of the PROMIS Pain Interference Short Forms, Brief Pain Inventory, PEG, and SF-36 Bodily Pain Subscale. Medical Care, 2016, 54, 414-421.	1.1	82
31	The SPADE Symptom Cluster in Primary Care Patients With Chronic Pain. Clinical Journal of Pain, 2016, 32, 388-393.	0.8	49
32	Post-Inpatient Brain Injury Rehabilitation Outcomes: Report from the National OutcomeInfo Database. Journal of Neurotrauma, 2016, 33, 1371-1379.	1.7	22
33	A Multidimensional Rasch Analysis of the Functional Independence Measure Based on the National Institute on Disability, Independent Living, and Rehabilitation Research Traumatic Brain Injury Model Systems National Database. Journal of Neurotrauma, 2016, 33, 1358-1362.	1.7	21
34	Patient Health Questionnaire Anxiety and Depression Scale: Initial Validation in Three Clinical Trials. Psychosomatic Medicine, 2016, 78, 716-727.	1.3	275
35	Factors affecting implementation of an evidence-based practice in the Veterans Health Administration: Illness management and recovery Psychiatric Rehabilitation Journal, 2015, 38, 300-305.	0.8	10
36	Pragmatic characteristics of patient-reported outcome measures are important for use in clinical practice. Journal of Clinical Epidemiology, 2015, 68, 1085-1092.	2.4	80

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#	Article	IF	CITATIONS
37	Confirmatory Factor Analysis of the Delirium Rating Scale Revised-98 (DRS-R98). Journal of Neuropsychiatry and Clinical Neurosciences, 2015, 27, e122-e127.	0.9	18
38	fMRI Wada Test: Prospects for Presurgical Mapping of Language and Memory. , 2015, , 227-266.		0
39	Rasch analysis of the illness management and recovery scaleâ€elinician version. Journal of Evaluation in Clinical Practice, 2014, 20, 383-389.	0.9	7
40	Operating Characteristics of PROMIS Four-Item Depression and Anxiety Scales in Primary Care Patients with Chronic Pain. Pain Medicine, 2014, 15, 1892-1901.	0.9	138
41	Towards a Better Measure of Brain Injury Outcome: New Measures or a New Metric?. Archives of Physical Medicine and Rehabilitation, 2014, 95, 1225-1228.	0.5	10
42	Three Core Domains of Delirium Validated Using Exploratory and Confirmatory Factor Analyses. Psychosomatics, 2013, 54, 227-238.	2.5	52
43	Utility of the Mayo-Portland Adaptability Inventory-4 for Self-Reported Outcomes in a Military Sample With Traumatic Brain Injury. Archives of Physical Medicine and Rehabilitation, 2013, 94, 2417-2424.	0.5	14
44	Fatigue and Pain: Relationships with Physical Performance and Patient Beliefs after Stroke. Topics in Stroke Rehabilitation, 2013, 20, 347-355.	1.0	50
45	Recommendations From the 2013 Galveston Brain Injury Conference for Implementation of a Chronic Care Model in Brain Injury. Journal of Head Trauma Rehabilitation, 2013, 28, 476-483.	1.0	20
46	Provider Expectations for Recovery Scale: Refining a measure of provider attitudes Psychiatric Rehabilitation Journal, 2013, 36, 153-159.	0.8	16
47	Phenotype of subsyndromal delirium using pooled multicultural Delirium Rating Scale—Revised-98 data. Journal of Psychosomatic Research, 2012, 73, 10-17.	1.2	47
48	Mayo-Portland Adaptability Inventory: Comparing Psychometrics in Cerebrovascular Accident to Traumatic Brain Injury. Archives of Physical Medicine and Rehabilitation, 2012, 93, 2271-2275.	0.5	35
49	Arbitrary Symbolism in Natural Language Revisited: When Word Forms Carry Meaning. PLoS ONE, 2012, 7, e42286.	1.1	44
50	A New Tool for Delirium Screening in Skilled Nursing Facilities. Journal of the American Medical Directors Association, 2011, 12, B3-B4.	1.2	0
51	Poster 101 Utility of the MPAI-4 for Self-Reported Outcomes in a Military Sample With TBI. Archives of Physical Medicine and Rehabilitation, 2011, 92, 1721.	0.5	0
52	Poster 119 Delirium Phenomenology In TBI Rehabilitation and Palliative Care Cohorts Using Factor Analysis of the DRS-R98. Archives of Physical Medicine and Rehabilitation, 2011, 92, 1726.	0.5	0
53	Rasch Analysis of the Orientation Log and Reconsideration of the Latent Construct During Inpatient Rehabilitation. Journal of Head Trauma Rehabilitation, 2011, 26, 364-374.	1.0	3
54	Information content and word frequency in natural language: Word length matters. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, E108; author reply E109.	3.3	6

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#	Article	IF	CITATIONS
55	Rasch Measurement Analysis of the Mayo-Portland Adaptability Inventory (MPAI-4) in a Community-Based Rehabilitation Sample. Journal of Neurotrauma, 2011, 28, 745-753.	1.7	72
56	Vegetative State (Persistent). , 2011, , 2592-2595.		0
57	Decerebrate Posturing. , 2011, , 780-781.		0
58	Minimally Responsive State. , 2011, , 1627-1627.		0
59	fMRI Wada Test: Prospects for Presurgical Mapping of Language and Memory. , 2011, , 455-484.		5
60	Stupor. , 2011, , 2418-2418.		0
61	Decorticate Posturing. , 2011, , 783-784.		Ο
62	Minimally Conscious State. , 2011, , 1624-1626.		0
63	Delirium and Posttraumatic Confusion. , 2011, , .		0
64	Initial validation of a brief provisional diagnostic scale for delirium. Brain Injury, 2010, 24, 1222-1230.	0.6	41
65	*Poster 23: Fluctuations in Performance on the Orientation Log During Acute Recovery Predict Functional Status at Discharge Following Traumatic Brain Injury. Archives of Physical Medicine and Rehabilitation, 2010, 91, e11.	0.5	0
66	*Poster 27: Prognostic Significance of Motor Subtype During Acute Recovery From Traumatic Brain Injury. Archives of Physical Medicine and Rehabilitation, 2010, 91, e12.	0.5	0
67	Poster 162: Fluctuations in Performance on the Orientation Log During Acute Recovery Predict Functional Status at Discharge Following Traumatic Brain Injury. Archives of Physical Medicine and Rehabilitation, 2010, 91, e54.	0.5	0
68	Assessment Scales for Disorders of Consciousness: Evidence-Based Recommendations for Clinical Practice and Research. Archives of Physical Medicine and Rehabilitation, 2010, 91, 1795-1813.	0.5	515
69	Article 12: Identification of the Duration of Post-traumatic Amnesia Using Measures of Orientation and Delirium. Archives of Physical Medicine and Rehabilitation, 2009, 90, e6.	0.5	1
70	Poster 22: Further Investigation of Resolution of the Acute Confusion (delirium) in the Acute Period Following Traumatic Brain Injury. Archives of Physical Medicine and Rehabilitation, 2009, 90, e18.	0.5	0
71	Delirium detection in clinical practice and research: Critique of current tools and suggestions for future development. Journal of Psychosomatic Research, 2008, 65, 255-259.	1.2	47
72	Poster 3: Detection of Delirium (Posttraumatic Acute Confusion) in Acquired Brain Injury. Archives of Physical Medicine and Rehabilitation, 2008, 89, e29.	0.5	0

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#	Article	IF	CITATIONS
73	Poster 9: Anticholinergic Drugs and Severity of Post-Brain Injury Delirium. Archives of Physical Medicine and Rehabilitation, 2008, 89, e30-e31.	0.5	0
74	Neuropsychological Consequences of Cancer and Cancer Treatment. Perspectives on Neurophysiology and Neurogenic Speech and Language Disorders, 2008, 18, 144-151.	0.4	0
75	Formal Distinctiveness of High- and Low-Imageability Nouns: Analyses and Theoretical Implications. Cognitive Science, 2007, 30, 157-168.	0.8	0
76	Formal Distinctiveness of High―and Lowâ€Imageability Nouns: Analyses and Theoretical Implications. Cognitive Science, 2007, 31, 157-168.	0.8	87