

# Craig A Velozo

## List of Publications by Year in descending order

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Version: 2024-02-01

65  
papers

1,512  
citations

331538

21  
h-index

330025

37  
g-index

65  
all docs

65  
docs citations

65  
times ranked

1730  
citing authors

#	ARTICLE	IF	CITATIONS
1	Concomitant sensory stimulation during therapy to enhance hand functional recovery post stroke. <i>Trials</i> , 2022, 23, 262.	0.7	6
2	Examining Older Adultsâ€™ Home Functioning Using the American Housing Survey. <i>International Journal of Environmental Research and Public Health</i> , 2022, 19, 4691.	1.2	1
3	Effect of novel training to normalize altered finger force direction post-stroke: study protocol for a double-blind randomized controlled trial. <i>Trials</i> , 2022, 23, 301.	0.7	1
4	Revisiting the Concept of Minimal Detectable Change for Patient-Reported Outcome Measures. <i>Physical Therapy</i> , 2022, 102, .	1.1	8
5	Multidimensional PROMIS Self-Efficacy Measure for Managing Chronic Conditions. <i>Applied Research in Quality of Life</i> , 2021, 16, 1909-1924.	1.4	2
6	Measurement Precision and Efficiency of Computerized Adaptive Testing for the Activities-specific Balance Confidence Scale in People With Stroke. <i>Physical Therapy</i> , 2021, 101, .	1.1	1
7	Using Measurement to Highlight Occupational Therapyâ€™s Distinct Value. <i>American Journal of Occupational Therapy</i> , 2021, 75, .	0.1	4
8	Using Measurement to Highlight Occupational Therapy's Distinct Value. <i>American Journal of Occupational Therapy</i> , 2021, 75, .	0.1	1
9	Association of Demographic and Hearing-Related Factors With Cochlear Implantâ€™-Related Quality of Life. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2019, 145, 422.	1.2	41
10	Comparative study of PROMISâ€™ self-efficacy for managing chronic conditions across chronic neurologic disorders. <i>Quality of Life Research</i> , 2019, 28, 1893-1901.	1.5	18
11	Multidimensionality of the PROMIS self-efficacy measure for managing chronic conditions. <i>Quality of Life Research</i> , 2019, 28, 1595-1603.	1.5	11
12	Piloting an empirical approach to link the international classification of functioning, disability, and health to job demand classification. <i>Work</i> , 2019, 64, 721-729.	0.6	1
13	Rasch Analysis of the Activities-Specific Balance Confidence Scale in Individuals Poststroke. <i>Archives of Rehabilitation Research and Clinical Translation</i> , 2019, 1, 100028.	0.5	5
14	KOOS-JR Demonstrates Psychometric Limitations in Measuring Knee Health in Individuals After ACL Reconstruction. <i>Sports Health</i> , 2019, 11, 242-246.	1.3	7
15	Construct validity of the Eating Assessment Tool (EAT-10). <i>Disability and Rehabilitation</i> , 2019, 41, 549-559.	0.9	39
16	Interpreting Action Research Arm Test Assessment Scores to Plan Treatment. <i>OTJR Occupation, Participation and Health</i> , 2019, 39, 64-73.	0.4	8
17	Cochlear Implant Quality of Life (CIQOL): Development of a Profile Instrument (CIQOL-35 Profile) and a Global Measure (CIQOL-10 Global). <i>Journal of Speech, Language, and Hearing Research</i> , 2019, 62, 3554-3563.	0.7	57
18	Self-efficacy for managing hypertension and comorbid conditions. <i>World Journal of Hypertension</i> , 2019, 9, 30-41.	0.8	2

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19	Building a Family-Centered Practice in Vietnam: Validation and Translation of Occupation-Based Pediatric Assessments. <i>American Journal of Occupational Therapy</i> , 2019, 73, 7311515258p1-7311515258p1.	0.1	0
20	Meta-analysis of Cochlear Implantation Outcomes Evaluated With General Health-related Patient-reported Outcome Measures. <i>Otology and Neurotology</i> , 2018, 39, 29-36.	0.7	57
21	Linking Existing Instruments to Develop an Activity of Daily Living Item Bank. <i>Evaluation and the Health Professions</i> , 2018, 41, 25-43.	0.9	21
22	Equating activities of daily living outcome measures: the Functional Independence Measure and the Korean version of Modified Barthel Index. <i>Disability and Rehabilitation</i> , 2018, 40, 217-224.	0.9	21
23	FIMâ€“Minimum Data Set Motor Item Bank: Short Forms Development and Precision Comparison in Veterans. <i>Archives of Physical Medicine and Rehabilitation</i> , 2018, 99, 534-541.e2.	0.5	0
24	2044 Investigation of patient-reported outcomes following ACL reconstruction using Rasch analysis. <i>Journal of Clinical and Translational Science</i> , 2018, 2, 16-16.	0.3	0
25	Measuring the interference of pain on daily life in persons with spinal cord injury: A Raschâ€“validated subset of items from the Brief Pain Inventory interference scale. <i>Australian Occupational Therapy Journal</i> , 2018, 65, 405-411.	0.6	7
26	Validation of the PROMISÂ® measures of self-efficacy for managing chronic conditions. <i>Quality of Life Research</i> , 2017, 26, 1915-1924.	1.5	164
27	How Accurately Do Both Parents and Health Professionals Assess Overweight in Children?. <i>Pediatric Physical Therapy</i> , 2017, 29, 283-285.	0.3	2
28	Use of Adult Patient Focus Groups to Develop the Initial Item Bank for a Cochlear Implant Quality-of-Life Instrument. <i>JAMA Otolaryngology - Head and Neck Surgery</i> , 2017, 143, 975.	1.2	34
29	Linking existing instruments to develop a continuum of care measure: accuracy comparison using function-related group classification. <i>Quality of Life Research</i> , 2017, 26, 2563-2572.	1.5	3
30	The Impact of the G-Code System on Medicare Part B Rehabilitation Payments for Stroke: Do the G-Codes Reduce Costs?. <i>American Journal of Occupational Therapy</i> , 2017, 71, 7111510163p1-7111510163p1.	0.1	0
31	Longitudinal Change in Activities of Daily Living for Persons With Spinal Cord Injury Across 20 Years. <i>American Journal of Occupational Therapy</i> , 2017, 71, 7111500010p1-7111500010p1.	0.1	0
32	Relationship Between Physical Activity and Overweight and Obesity in Children: Findings From the 2012 National Health and Nutrition Examination Survey National Youth Fitness Survey. <i>American Journal of Occupational Therapy</i> , 2016, 70, 7005180060p1-7005180060p8.	0.1	60
33	Dimensionality and Item-Difficulty Hierarchy of the Lower Extremity Fugl-Meyer Assessment in Individuals With Subacute and Chronic Stroke. <i>Archives of Physical Medicine and Rehabilitation</i> , 2016, 97, 582-589.e2.	0.5	23
34	Assessment of the psychometrics of a PROMIS item bank: self-efficacy for managing daily activities. <i>Quality of Life Research</i> , 2016, 25, 2221-2232.	1.5	21
35	Item-Level Psychometrics of the Glasgow Outcome Scale. <i>OTJR Occupation, Participation and Health</i> , 2016, 36, 65-73.	0.4	3
36	Responsiveness of the Neuromuscular Recovery Scale During Outpatient Activity-Dependent Rehabilitation for Spinal Cord Injury. <i>Neurorehabilitation and Neural Repair</i> , 2016, 30, 528-538.	1.4	19

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37	Factor structure and item level psychometrics of the Social Problem Solving Inventory â€“ Revised: Short Form in traumatic brain injury. <i>Neuropsychological Rehabilitation</i> , 2016, 26, 446-463.	1.0	9
38	Metabolic Equivalent as an Underlying Component of ADL Measures. <i>American Journal of Occupational Therapy</i> , 2016, 70, 7011500028p1-7011500028p1.	0.1	0
39	Let's Get Functional: Can Muscle Groups Account for ADL Challenges?. <i>American Journal of Occupational Therapy</i> , 2016, 70, 7011500032p1-7011500032p1.	0.1	0
40	Comparing Measurement Accuracy of Short Forms: Individual Point Difference and Functional Related Group Classification. <i>American Journal of Occupational Therapy</i> , 2016, 70, 7011500042p1-7011500042p1.	0.1	0
41	Developing Continuum of Care Assessment Across Postacute Care in Veterans. <i>American Journal of Occupational Therapy</i> , 2016, 70, 7011500014p1-7011500014p1.	0.1	0
42	Comparing Measurement Precisions of Short Forms: Measuring Self-Care Physical Function in Veterans. <i>American Journal of Occupational Therapy</i> , 2016, 70, 7011500011p1-7011500011p1.	0.1	0
43	Development of an Upper Extremity Function Measurement Model. <i>Journal of Applied Measurement</i> , 2016, 17, 302-311.	0.3	0
44	Test-Retest Reliability of the Neuromuscular Recovery Scale. <i>Archives of Physical Medicine and Rehabilitation</i> , 2015, 96, 1375-1384.	0.5	14
45	Interrater Reliability of the Neuromuscular Recovery Scale for Spinal Cord Injury. <i>Archives of Physical Medicine and Rehabilitation</i> , 2015, 96, 1397-1403.	0.5	17
46	Validity of the Neuromuscular Recovery Scale: AÂMeasurement Model Approach. <i>Archives of Physical Medicine and Rehabilitation</i> , 2015, 96, 1385-1396.	0.5	14
47	Validation and Clinical Applications of a Measurement Model for Upper-Extremity Function. <i>American Journal of Occupational Therapy</i> , 2015, 69, 6911500007p1-6911500007p1.	0.1	0
48	Cracking the Code: Determining Whether a Single Measurement Model Underlies Different Activities of Daily Living (ADL) Scales. <i>American Journal of Occupational Therapy</i> , 2015, 69, 6911500105p1-6911500105p1.	0.1	0
49	A Demonstration of Developing a Continuum of Care Assessment for an Individual Poststroke Using a National Database. <i>American Journal of Occupational Therapy</i> , 2015, 69, 6911500185p1-6911500185p1.	0.1	0
50	Rasch Analysis of a New Hierarchical Scoring System for Evaluating Hand Function on the Motor Assessment Scale for Stroke. <i>Stroke Research and Treatment</i> , 2014, 2014, 1-10.	0.5	7
51	Generating Clinical Outputs for Self-Reports of Visual Functioning. <i>Optometry and Vision Science</i> , 2013, 90, 765-775.	0.6	10
52	Improving Measurement Methods in Rehabilitation: Core Concepts and Recommendations for Scale Development. <i>Archives of Physical Medicine and Rehabilitation</i> , 2012, 93, S154-S163.	0.5	45
53	Development and Validation of the Korean Version of Gross Motor Function Measure. <i>Journal of Physical Therapy Science</i> , 2011, 23, 327-331.	0.2	3
54	Development of a Short Form of the Boston Naming Test for Individuals With Aphasia. <i>Journal of Speech, Language, and Hearing Research</i> , 2011, 54, 1089-1100.	0.7	52

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55	Translating measurement findings into rehabilitation practice: An example using Fugl-Meyer Assessment-Upper Extremity with patients following stroke. <i>Journal of Rehabilitation Research and Development</i> , 2011, 48, 1211.	1.6	59
56	Utilizing Rasch measurement models to develop a computer adaptive self-report of walking, climbing, and running. <i>Disability and Rehabilitation</i> , 2008, 30, 458-467.	0.9	23
57	Validation of FIM-MDS crosswalk conversion algorithm. <i>Journal of Rehabilitation Research and Development</i> , 2008, 45, 1065-1076.	1.6	15
58	Dimensionality and Construct Validity of the Fugl-Meyer Assessment of the Upper Extremity. <i>Archives of Physical Medicine and Rehabilitation</i> , 2007, 88, 715-723.	0.5	109
59	Translating measures across the continuum of care: Using Rasch analysis to create a crosswalk between the Functional Independence Measure and the Minimum Data Set. <i>Journal of Rehabilitation Research and Development</i> , 2007, 44, 467.	1.6	37
60	Rating scale analysis of the Berg balance scale. <i>Archives of Physical Medicine and Rehabilitation</i> , 2004, 85, 1128-1135.	0.5	132
61	The use of Rasch measurement to improve the Oswestry classification scheme. <i>Archives of Physical Medicine and Rehabilitation</i> , 2002, 83, 822-831.	0.5	48
62	Developing Meaningful Fear of Falling Measures for Community Dwelling Elderly. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2001, 80, 662-673.	0.7	83
63	Worker Role Interview: Toward Validation of a Psychosocial Work-Related Measure. <i>Journal of Occupational Rehabilitation</i> , 1999, 9, 153-168.	1.2	37
64	The Use of Rasch Analysis To Produce Scale-Free Measurement of Functional Ability. <i>American Journal of Occupational Therapy</i> , 1999, 53, 83-90.	0.1	104
65	Functional scale discrimination at admission and discharge: Rasch analysis of the level of rehabilitation scale-III. <i>Archives of Physical Medicine and Rehabilitation</i> , 1995, 76, 705-712.	0.5	46