

Reuben Escorpizo

List of Publications by Year in descending order

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98
papers

1,911
citations

257450
24
h-index

315739
38
g-index

109
all docs

109
docs citations

109
times ranked

1953
citing authors

#	ARTICLE	IF	CITATIONS
1	A Conceptual Definition of Vocational Rehabilitation Based on the ICF: Building a Shared Global Model. <i>Journal of Occupational Rehabilitation</i> , 2011, 21, 126-133.	2.2	110
2	ICF Core Set for vocational rehabilitation: results of an international consensus conference. <i>Disability and Rehabilitation</i> , 2012, 34, 429-438.	1.8	104
3	Measuring Worker Productivity: Frameworks and Measures. <i>Journal of Rheumatology</i> , 2009, 36, 2100-2109.	2.0	90
4	Worker productivity outcome measures in arthritis. <i>Journal of Rheumatology</i> , 2007, 34, 1372-80.	2.0	90
5	Creating an Interface Between the International Classification of Functioning, Disability and Health and Physical Therapist Practice. <i>Physical Therapy</i> , 2010, 90, 1053-1063.	2.4	76
6	Developing a Core Set to Describe Functioning in Vocational Rehabilitation Using The International Classification of Functioning, Disability, and Health (ICF). <i>Journal of Occupational Rehabilitation</i> , 2010, 20, 502-511.	2.2	62
7	A Systematic Review of Functioning in Vocational Rehabilitation Using the International Classification of Functioning, Disability and Health. <i>Journal of Occupational Rehabilitation</i> , 2011, 21, 134-146.	2.2	59
8	Harmonizing WHO's International Classification of Diseases (ICD) and International Classification of Functioning, Disability and Health (ICF): importance and methods to link disease and functioning. <i>BMC Public Health</i> , 2013, 13, 742.	2.9	57
9	Modifiable and non-modifiable factors associated with employment outcomes following spinal cord injury: A systematic review. <i>Journal of Spinal Cord Medicine</i> , 2015, 38, 422-431.	1.4	50
10	Work Rehabilitation Questionnaire (WORQ): Development and Preliminary Psychometric Evidence of an ICF-Based Questionnaire for Vocational Rehabilitation. <i>Journal of Occupational Rehabilitation</i> , 2014, 24, 498-510.	2.2	47
11	Cohort Profile of the International Spinal Cord Injury Community Survey Implemented in 22 Countries. <i>Archives of Physical Medicine and Rehabilitation</i> , 2020, 101, 2103-2111.	0.9	47
12	OMERACT Filter Evidence Supporting the Measurement of At-work Productivity Loss as an Outcome Measure in Rheumatology Research. <i>Journal of Rheumatology</i> , 2016, 43, 214-222.	2.0	42
13	Mapping the content of the Patient-Reported Outcomes Measurement Information System (PROMIS®) using the International Classification of Functioning, Health and Disability. <i>Quality of Life Research</i> , 2014, 23, 2431-2438.	3.1	41
14	Vocational Rehabilitation From the Client's Perspective Using the International Classification of Functioning, Disability and Health (ICF) as a Reference. <i>Journal of Occupational Rehabilitation</i> , 2011, 21, 167-178.	2.2	40
15	Employment Among People With Spinal Cord Injury in 22 Countries Across the World: Results From the International Spinal Cord Injury Community Survey. <i>Archives of Physical Medicine and Rehabilitation</i> , 2020, 101, 2157-2166.	0.9	40
16	Toward a Generalized Framework of Core Measurement Areas in Clinical Trials: A Position Paper for OMERACT 11. <i>Journal of Rheumatology</i> , 2014, 41, 978-985.	2.0	39
17	Worker Productivity Outcome Measures: OMERACT Filter Evidence and Agenda for Future Research. <i>Journal of Rheumatology</i> , 2014, 41, 165-176.	2.0	37
18	Functioning and Disability Analysis of Patients with Traumatic Brain Injury and Spinal Cord Injury by Using the World Health Organization Disability Assessment Schedule 2.0. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 4116-4127.	2.6	37

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19	Interventions for improving employment outcomes among individuals with spinal cord injury: A systematic review. <i>Spinal Cord</i> , 2014, 52, 788-794.	1.9	36
20	Importance of Contextual Factors When Measuring Work Outcome in Ankylosing Spondylitis: A Systematic Review by the OMERACT Worker Productivity Group. <i>Arthritis Care and Research</i> , 2015, 67, 1316-1327.	3.4	31
21	Using the International Classification of Functioning, Disability and Health in Physiotherapy in Multidisciplinary Vocational Rehabilitation: A Case Study of Low Back Pain. <i>Physiotherapy Research International</i> , 2015, 20, 231-241.	1.5	31
22	Identification of Relevant ICF Categories in Vocational Rehabilitation: A Cross Sectional Study Evaluating the Clinical Perspective. <i>Journal of Occupational Rehabilitation</i> , 2011, 21, 156-166.	2.2	29
23	Disability Evaluation, Social Security, and the International Classification of Functioning, Disability and Health. <i>Journal of Occupational and Environmental Medicine</i> , 2013, 55, 644-651.	1.7	25
24	International Classification of Functioning, Disability and Health in Vocational Rehabilitation: A Scoping Review of the State of the Field. <i>Journal of Occupational Rehabilitation</i> , 2019, 29, 241-273.	2.2	24
25	Measuring Disability and Its Predicting Factors in a Large Database in Taiwan Using the World Health Organization Disability Assessment Schedule 2.0. <i>International Journal of Environmental Research and Public Health</i> , 2014, 11, 12148-12161.	2.6	23
26	Introduction to Special Issue: A Review of the International Classification of Functioning, Disability and Health and Physical Therapy over the Years. <i>Physiotherapy Research International</i> , 2015, 20, 200-209.	1.5	22
27	Patient-reported outcome measures in osteoarthritis: a systematic search and review of their use and psychometric properties. <i>RMD Open</i> , 2018, 4, e000715.	3.8	22
28	Content validity of the Work Rehabilitation Questionnaire-Self-Report Version WORQ-SELF in a subgroup of spinal cord injury patients. <i>Spinal Cord</i> , 2014, 52, 225-230.	1.9	21
29	Environmental effects on WHODAS 2.0 among patients with stroke with a focus on ICF category e120. <i>Quality of Life Research</i> , 2014, 23, 1823-1831.	3.1	21
30	Employment pathways of individuals with spinal cord injury living in Switzerland: A qualitative study. <i>Work</i> , 2017, 58, 99-110.	1.1	21
31	The World Health Organization Disability Assessment Schedule 2.0 can predict the institutionalization of patients with stroke. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2017, 53, 856-862.	2.2	20
32	Determinants of Employment Outcome for the People with Schizophrenia Using the WHODAS 2.0. <i>Journal of Occupational Rehabilitation</i> , 2019, 29, 375-383.	2.2	20
33	A case study on the application of International Classification of Functioning, Disability and Health (ICF)-based tools for vocational rehabilitation in spinal cord injury. <i>Work</i> , 2012, 41, 465-474.	1.1	19
34	Association between muscle power impairment and WHODAS 2.0 in older adults with physical disability in Taiwan. <i>Disability and Rehabilitation</i> , 2015, 37, 712-720.	1.8	18
35	Introduction to Special Section: Advancing the Field of Vocational Rehabilitation with the International Classification of Functioning, Disability and Health (ICF). <i>Journal of Occupational Rehabilitation</i> , 2011, 21, 121-125.	2.2	15
36	Using the World Health Organization Disability Assessment Schedule 2.0 (WHODAS 2.0) for Predicting Institutionalization of Patients With Dementia in Taiwan. <i>Medicine (United States)</i> , 2015, 94, e2155.	1.0	15

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37	Validation of the Comprehensive ICF Core Set for Vocational Rehabilitation From the Perspective of Physical Therapists: International Delphi Survey. <i>Physical Therapy</i> , 2016, 96, 1262-1275.	2.4	15
38	People with Spinal Cord Injury in the United States. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2017, 96, S124-S126.	1.4	15
39	World health organization disability assessment schedule 2.0 as an objective assessment tool for predicting return to work after a stroke. <i>Disability and Rehabilitation</i> , 2018, 40, 2592-2597.	1.8	15
40	Cross-Cultural Adaptation of the Work Rehabilitation Questionnaire (WORQ) to French: A Valid and Reliable Instrument to Assess Work Functioning. <i>Journal of Occupational Rehabilitation</i> , 2019, 29, 350-360.	2.2	15
41	Describing Functioning in People Living With Spinal Cord Injury Across 22 Countries: A Graphical Modeling Approach. <i>Archives of Physical Medicine and Rehabilitation</i> , 2020, 101, 2112-2143.	0.9	15
42	Accuracy of the World Health Organization Disability Assessment Schedule 2.0 (WHODAS 2.0) score as an objective assessment tool for predicting return-to-work status after head and neck cancer in male survivors. <i>Supportive Care in Cancer</i> , 2019, 27, 433-441.	2.2	14
43	An examination of concepts in vocational rehabilitation that could not be linked to the ICF based on an analysis of secondary data. <i>Work</i> , 2016, 53, 775-792.	1.1	13
44	Functioning and disability analysis by using WHO Disability Assessment Schedule 2.0 in older adults Taiwanese patients with dementia. <i>Disability and Rehabilitation</i> , 2016, 38, 1652-1663.	1.8	13
45	European initiative for the application of the International Classification of Functioning, Disability and Health: development of Clinical Assessment Schedules for specified rehabilitation services. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2017, 53, 319-332.	2.2	13
46	Measuring Work-Related Functioning Using the Work Rehabilitation Questionnaire (WORQ). <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 2795.	2.6	13
47	Considerations for Evaluating and Recommending Worker Productivity Outcome Measures: An Update from the OMERACT Worker Productivity Group. <i>Journal of Rheumatology</i> , 2019, 46, 1401-1405.	2.0	13
48	Clinical Guidance to Optimize Work Participation After Injury or Illness: The Role of Physical Therapists. <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2021, 51, CPG1-CPG102.	3.5	12
49	Mapping of a standard documentation template to the ICF core sets for arthritis and low back pain. <i>Physiotherapy Research International</i> , 2010, 15, 222-231.	1.5	11
50	Validation of the ICF Core Set for Vocational Rehabilitation from the perspective of patients with spinal cord injury using focus groups. <i>Disability and Rehabilitation</i> , 2016, 38, 337-345.	1.8	11
51	Identifying Provisional Generic Contextual Factor Domains for Clinical Trials in Rheumatology: Results from an OMERACT Initiative. <i>Journal of Rheumatology</i> , 2019, 46, 1159-1163.	2.0	11
52	An OMERACT Initiative Toward Consensus to Identify and Characterize Candidate Contextual Factors: Report from the Contextual Factors Working Group. <i>Journal of Rheumatology</i> , 2017, 44, 1734-1739.	2.0	9
53	Examining Work-Related Functioning in a Physical Therapy Outpatient Clinic: Validity and Reliability of the Work Rehabilitation Questionnaire (WORQ). <i>Journal of Occupational Rehabilitation</i> , 2020, 30, 156-166.	2.2	9
54	Defining the principles of musculoskeletal disability and rehabilitation. <i>Best Practice and Research in Clinical Rheumatology</i> , 2014, 28, 367-375.	3.3	8

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55	Use and detailed metric properties of patient-reported outcome measures for rheumatoid arthritis: a systematic review covering two decades. <i>RMD Open</i> , 2021, 7, e001707.	3.8	8
56	Validation of the World Health Organization Disability Assessment Schedule 2.0 in adults with spinal cord injury in Taiwan: a psychometric study. <i>Spinal Cord</i> , 2019, 57, 516-524.	1.9	7
57	OMERACT consensus-based operational definition of contextual factors in rheumatology clinical trials: A mixed methods study. <i>Seminars in Arthritis and Rheumatism</i> , 2021, 51, 601-606.	3.4	7
58	Factors associated with sustaining work after an acquired brain injury: a scoping review. <i>Disability and Rehabilitation</i> , 2022, 44, 6510-6530.	1.8	7
59	Factors associated with sustaining work with chronic spinal cord injury: a scoping review. <i>Disability and Rehabilitation</i> , 2022, 44, 7723-7738.	1.8	7
60	Development and Testing of an ICF-Based Questionnaire to Evaluate Functioning in Vocational Rehabilitation: The Work Rehabilitation Questionnaire (WORQ). <i>Handbooks in Health, Work, and Disability</i> , 2015, , 495-520.	0.0	6
61	What is the gap in activity and participation between people with disability and the general population in Taiwan?. <i>International Journal for Equity in Health</i> , 2017, 16, 136.	3.5	6
62	WHODAS 2.0 Can Predict Institutionalization among Patients with Traumatic Brain Injury. <i>International Journal of Environmental Research and Public Health</i> , 2019, 16, 1484.	2.6	6
63	Effects of Hearing Disability on the Employment Status Using WHODAS 2.0 in Taiwan. <i>International Journal of Environmental Research and Public Health</i> , 2020, 17, 9374.	2.6	6
64	Towards consensus in defining and handling contextual factors within rheumatology trials: an initial qualitative study from an OMERACT working group. <i>Annals of the Rheumatic Diseases</i> , 2021, 80, 242-249.	0.9	6
65	What are the Predictors of Return to Work for People With Elbow, Wrist, and Hand Conditions? A Systematic Review. <i>Journal of Occupational Rehabilitation</i> , 2022, 32, 380-413.	2.2	6
66	Integration and Application of the International Classification of Functioning, Disability and Health (ICF) in Return to Work. <i>Handbooks in Health, Work, and Disability</i> , 2016, , 99-118.	0.0	6
67	Does more education mean less disability in people with dementia? A large cross-sectional study in Taiwan. <i>BMJ Open</i> , 2017, 7, e013841.	1.9	5
68	Using WHODAS 2.0 to Assess Functional Impairment in People with Depression: Should Employment Receive More Attention?. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 4552.	2.6	5
69	Conceptual Framework: Disability Evaluation and Vocational Rehabilitation. <i>Handbooks in Health, Work, and Disability</i> , 2015, , 3-10.	0.0	5
70	ICF-Based Tools in Rehabilitation Toward Return to Work: Facilitating Inter-professional Communication and Comprehensive Documentation. <i>Handbooks in Health, Work, and Disability</i> , 2015, , 471-493.	0.0	4
71	Population characteristics as important contextual factors in rheumatological trials: an exploratory meta-epidemiological study from an OMERACT Working Group. <i>Annals of the Rheumatic Diseases</i> , 2020, 79, 1269-1276.	0.9	3
72	Development International Classification of Functioning, Disability and Health Core Set for Post Total Knee Replacement Rehabilitation Program: Delphi-Based Consensus Study in Taiwan. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 1630.	2.6	3

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73	Developing a Delphi-Based Comprehensive Core Set from the International Classification of Functioning, Disability, and Health Framework for the Rehabilitation of Patients with Burn Injuries. International Journal of Environmental Research and Public Health, 2021, 18, 3970.	2.6	3
74	Development of a comprehensive core set from the international classification of functioning, disability and health for return to work among patients with stroke through Delphi-based consensus. European Journal of Physical and Rehabilitation Medicine, 2020, 56, 257-264.	2.2	3
75	Adaptation of the Core Set for Vocational Rehabilitation for Cancer Survivors: A Qualitative Consensus-Based Study. Journal of Occupational Rehabilitation, 2022, 32, 718-730.	2.2	3
76	Development of Activity and Participation Norms among General Adult Populations in Taiwan. International Journal of Environmental Research and Public Health, 2017, 14, 603.	2.6	2
77	Development of indicators to assure quality of disability evaluation based on the International Classification of Functioning, Disability, and Health in Taiwan: a Delphi consensus. Disability and Rehabilitation, 2020, 42, 975-982.	1.8	2
78	Accuracy of a modified World Health Organization Disability Assessment Schedule 2.0 as an assessment tool for predicting return-to-work among patients with traumatic brain injury. Disability and Rehabilitation, 2020, 42, 3370-3376.	1.8	2
79	Functional status and return to work in people with major depression: a 3-year national follow-up study. Social Psychiatry and Psychiatric Epidemiology, 2022, 57, 1179-1188.	3.1	2
80	Effectiveness of mental simulation practices after total knee arthroplasty in patients with knee osteoarthritis: A systematic review and meta-analysis of randomized controlled trials. PLoS ONE, 2022, 17, e0269296.	2.5	2
81	Effectiveness of neuromuscular electrical stimulation in improving mobility in children with cerebral palsy: A systematic review and meta-analysis of randomized controlled trials. Clinical Rehabilitation, 0, , 026921552211096.	2.2	2
82	The role of the ICF in physical therapy and vocational rehabilitation: contributing to developments in occupational health. Physical Therapy Reviews, 2013, 18, 368-372.	0.8	1
83	Summary and Way Forward: Doing more of ICF in physical therapy. Physiotherapy Research International, 2015, 20, 251-253.	1.5	1
84	Survey of Patient-Reported Questionnaires Using the ICF as a Reference: An Illustration Using the ICF Core Set for Vocational Rehabilitation. Handbooks in Health, Work, and Disability, 2015, , 437-452.	0.0	1
85	Type of job, personal factors, and disease status are important contextual factors when measuring worker productivity in people with arthritis: a Delphi study. Disability and Rehabilitation, 2020, 42, 3496-3503.	1.8	1
86	Linking the Spinal Function Sort and Functional Capacity Evaluation Tests to the International Classification of Functioning, Disability and Health Core Set of Vocational Rehabilitation. Journal of Occupational Rehabilitation, 2021, 31, 166-174.	2.2	1
87	Specialty Grand Challenge: Disability, Rehabilitation, and Inclusion. Frontiers in Rehabilitation Sciences, 2021, 1, .	1.2	1
88	Selection of ICF Core Sets for Functioning Assessment in Disability Evaluation Toward the Assignment to Return to Work Programs and/or Disability Benefits. Handbooks in Health, Work, and Disability, 2015, , 413-435.	0.0	1
89	Return to Work After Spinal Cord Injury. , 2020, , 417-429.		1
90	Predictors of Employment Status for Persons with Bipolar Disorder. International Journal of Environmental Research and Public Health, 2022, 19, 3512.	2.6	1

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91	Perceptions and attitudes towards the implementation of a disability evaluation system based on the international classification of functioning, disability, and health among people with disabilities in Taiwan. Disability and Rehabilitation, 2019, 41, 1552-1560.	1.8	0
92	Clustering of functioning and disability profile based on the WHO disability assessment schedule 2.0 “a nationwide databank study. Disability and Rehabilitation, 2022, 44, 353-362.	1.8	0
93	Understanding Functioning and Work Disability Is Essential to Disability Evaluation. FOM-Edition, 2021, , 7-16.	0.1	0
94	Transitional milestones and developmental challenges for adults with cerebral palsy. Developmental Medicine and Child Neurology, 2021, 63, 766-766.	2.1	0
95	Using the interviewer-administered version of Work Rehabilitation Questionnaire (WORQ) in Russia: cross-cultural adaptation and psychometric properties in traumatic spinal cord injury. Disability and Rehabilitation, 2021, , 1-10.	1.8	0
96	Occupational Medicine and Vocational Rehabilitation. , 2021, , 89-99.e2.		0
97	Spinal Cord Injury: Vocational Rehabilitation and Disability Evaluation. Handbooks in Health, Work, and Disability, 2015, , 239-261.	0.0	0
98	Return to work after Spinal Cord Injury. , 2020, , 1-13.		0