

Franco Franchignoni

List of Publications by Year in descending order

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122
papers

4,543
citations

159358

30
h-index

110170

64
g-index

124
all docs

124
docs citations

124
times ranked

4937
citing authors

#	ARTICLE	IF	CITATIONS
1	Using psychometric techniques to improve the Balance Evaluation Systems Test: the mini-BESTest. <i>Journal of Rehabilitation Medicine</i> , 2010, 42, 323-331.	0.8	687
2	Minimal Clinically Important Difference of the Disabilities of the Arm, Shoulder and Hand Outcome Measure (DASH) and Its Shortened Version (QuickDASH). <i>Journal of Orthopaedic and Sports Physical Therapy</i> , 2014, 44, 30-39.	1.7	578
3	Comparison of Reliability, Validity, and Responsiveness of the Mini-BESTest and Berg Balance Scale in Patients With Balance Disorders. <i>Physical Therapy</i> , 2013, 93, 158-167.	1.1	289
4	Trunk Control Test as an Early Predictor of Stroke Rehabilitation Outcome. <i>Stroke</i> , 1997, 28, 1382-1385.	1.0	230
5	Reliability, validity, and responsiveness of the locomotor capabilities index in adults with lower-limb amputation undergoing prosthetic training ¹¹ No commercial party having a direct financial interest in the results of the research supporting this article has or will confer a benefit upon the author(s) or upon any organization with which the author(s) is/are associated.. <i>Archives of Physical Medicine and Rehabilitation</i> , 2004, 85, 743-748.	0.5	149
6	Evidence of multidimensionality in the ALSFRS-R Scale: a critical appraisal on its measurement properties using Rasch analysis. <i>Journal of Neurology, Neurosurgery and Psychiatry</i> , 2013, 84, 1340-1345.	0.9	126
7	How to assess postsurgical scars: A review of outcome measures. <i>Disability and Rehabilitation</i> , 2009, 31, 2055-2063.	0.9	123
8	Eye tracking communication devices in amyotrophic lateral sclerosis: Impact on disability and quality of life. <i>Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration</i> , 2013, 14, 546-552.	1.1	123
9	Impact of COVID-19 outbreak on rehabilitation services and Physical and Rehabilitation Medicine physicians' activities in Italy. An official document of the Italian PRM Society (SIMFER). <i>European Journal of Physical and Rehabilitation Medicine</i> , 2020, 56, 316-318.	1.1	120
10	Balance and fear of falling in Parkinson's disease. <i>Parkinsonism and Related Disorders</i> , 2005, 11, 427-433.	1.1	116
11	Reliability of four simple, quantitative tests of balance and mobility in healthy elderly females. <i>Aging Clinical and Experimental Research</i> , 1998, 10, 26-31.	1.4	113
12	Trinity Amputation and Prosthesis Experience Scales. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2010, 89, 487-496.	0.7	93
13	Suggestions for Refinement of the Disabilities of the Arm, Shoulder and Hand Outcome Measure (DASH): A Factor Analysis and Rasch Validation Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2010, 91, 1370-1377.	0.5	86
14	White book on Physical and Rehabilitation Medicine in Europe (Revised November 2009). <i>Journal of Rehabilitation Medicine</i> , 2007, 39, 1-48.	0.8	82
15	Diagnosing sarcopenia: Functional perspectives and a new algorithm from the ISarcoPRM. <i>Journal of Rehabilitation Medicine</i> , 2021, 53, jrm00209.	0.8	78
16	Measuring mobility in people with lower limb amputation: Rasch analysis of the mobility section of the prosthesis evaluation questionnaire. <i>Acta Dermato-Venereologica</i> , 2007, 39, 138-144.	0.6	73
17	Validation of the orthotics and prosthetics user survey upper extremity functional status module in people with unilateral upper limb amputation. <i>Journal of Rehabilitation Medicine</i> , 2008, 40, 393-399.	0.8	72
18	Strategies for assessment and outcome measurement in Physical and Rehabilitation Medicine: An educational review. <i>Journal of Rehabilitation Medicine</i> , 2011, 43, 661-672.	0.8	61

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19	Body Image in People with Lower-Limb Amputation. American Journal of Physical Medicine and Rehabilitation, 2007, 86, 205-215.	0.7	60
20	White Book on Physical and Rehabilitation Medicine in Europe. Introductions, Executive Summary, and Methodology. European Journal of Physical and Rehabilitation Medicine, 2018, 54, 125-155.	1.1	57
21	A further Rasch study confirms that ALSFRS-R does not conform to fundamental measurement requirements. Amyotrophic Lateral Sclerosis and Frontotemporal Degeneration, 2015, 16, 331-337.	1.1	53
22	Psychometric properties of QuickDASH – A classical test theory and Rasch analysis study. Manual Therapy, 2011, 16, 177-182.	1.6	51
23	The FIM, © Instrument in the United States and Italy. American Journal of Physical Medicine and Rehabilitation, 2002, 81, 168-176.	0.7	46
24	A systematic review of questionnaires to assess patient satisfaction with limb orthoses. Prosthetics and Orthotics International, 2016, 40, 158-169.	0.5	39
25	Flexible electrogoniometers: kinesiological advantages with respect to potentiometric goniometers. Clinical Biomechanics, 1995, 10, 275-277.	0.5	37
26	Psychometric properties of the Unified Parkinson's Disease Rating Scale and of the Short Parkinson's Evaluation Scale. Neurological Sciences, 2003, 24, 190-191.	0.9	37
27	Psychometric properties of the Rivermead Mobility Index in Italian stroke rehabilitation inpatients. Clinical Rehabilitation, 2003, 17, 273-282.	1.0	35
28	The Functional Dexterity Test: Test – retest reliability analysis and up-to date reference norms. Journal of Hand Therapy, 2013, 26, 62-68.	0.7	35
29	Rasch validation of the Activities-specific Balance Confidence Scale and its short versions in patients with Parkinson's disease. Journal of Rehabilitation Medicine, 2014, 46, 532-539.	0.8	33
30	Rasch analysis of the short form 8-item Parkinson's Disease Questionnaire (PDQ-8). Quality of Life Research, 2008, 17, 541-548.	1.5	32
31	The –impact factor™ – an explanation and its application to rehabilitation journals. Clinical Rehabilitation, 2001, 15, 115-118.	1.0	29
32	Rasch analysis of the Locomotor Capabilities Index-5 in people with lower limb amputation. Prosthetics and Orthotics International, 2007, 31, 394-404.	0.5	26
33	The influence of age on length of stay, functional independence and discharge destination of rehabilitation inpatients in Italy. Disability and Rehabilitation, 1996, 18, 502-508.	0.9	24
34	Satisfaction with hospital rehabilitation: Is it related to life satisfaction, functional status, age or education?. Journal of Rehabilitation Medicine, 2002, 34, 105-108.	0.8	24
35	Bibliometric indicators and core journals in physical and rehabilitation medicine. Journal of Rehabilitation Medicine, 2011, 43, 471-476.	0.8	23
36	Validation of the Italian version of the Client Satisfaction with Device module of the Orthotics and Prosthetics Users' Survey. Disability and Health Journal, 2014, 7, 442-447.	1.6	22

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37	IS THE RIVERMEAD MOBILITY INDEX A SUITABLE OUTCOME MEASURE IN LOWER LIMB AMPUTEES?--A PSYCHOMETRIC VALIDATION STUDY. <i>Journal of Rehabilitation Medicine</i> , 2003, 35, 141-144.	0.8	21
38	How should we use the visual analogue scale (VAS) in rehabilitation outcomes? I: How much of what? The seductive VAS numbers are not true measures. <i>Journal of Rehabilitation Medicine</i> , 2012, 44, 798-799.	0.8	20
39	Rasch validation of the Prosthetic Mobility Questionnaire: A new outcome measure for assessing mobility in people with lower limb amputation. <i>Journal of Rehabilitation Medicine</i> , 2015, 47, 460-465.	0.8	20
40	Blurred lines between axillary web syndrome and Mondor's disease after breast cancer surgery: A case report. <i>Annals of Physical and Rehabilitation Medicine</i> , 2020, 63, 365-367.	1.1	20
41	Don't touch the physical in "physical and rehabilitation medicine". <i>Acta Dermato-Venereologica</i> , 2007, 39, 662-663.	0.6	19
42	PSYCHOMETRIC PROPERTIES AND PRACTICAL ATTRIBUTES OF THE TRUNK CONTROL TEST IN STROKE PATIENTS. <i>Journal of Rehabilitation Medicine</i> , 2003, 35, 150-150.	0.8	18
43	Does the Brief-BESTest Meet Classical Test Theory and Rasch Analysis Requirements for Balance Assessment in People With Neurological Disorders?. <i>Physical Therapy</i> , 2016, 96, 1610-1619.	1.1	17
44	The Prosthetic Mobility Questionnaire, a tool for assessing mobility in people with lower-limb amputation: validation of PMQ 2.0 in Slovenia. <i>International Journal of Rehabilitation Research</i> , 2019, 42, 263-269.	0.7	17
45	LIFE SATISFACTION INDEX. <i>American Journal of Physical Medicine and Rehabilitation</i> , 1999, 78, 509-515.	0.7	16
46	Psychometric characteristics of the Italian version of the revised Fibromyalgia Impact Questionnaire using classical test theory and Rasch analysis. <i>Clinical and Experimental Rheumatology</i> , 2013, 31, S41-9.	0.4	16
47	Use of the Berg Balance Scale in Rehabilitation Evaluation of Patients With Parkinson's Disease. <i>Archives of Physical Medicine and Rehabilitation</i> , 2005, 86, 2225-2226.	0.5	15
48	Psychometric properties of the Fatigue Severity Scale in polio survivors. <i>International Journal of Rehabilitation Research</i> , 2010, 33, 290-297.	0.7	15
49	Rasch validation and comparison of Slovenian, Croatian, and Italian versions of the Mini-BESTest in patients with subacute stroke. <i>International Journal of Rehabilitation Research</i> , 2017, 40, 232-239.	0.7	15
50	White Book on Physical and Rehabilitation Medicine (PRM) in Europe. Chapter 4. History of the specialty: where PRM comes from. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2018, 54, 186-197.	1.1	15
51	Reliability, responsiveness and minimal clinically important difference of the two Fear Avoidance and Beliefs Questionnaire scales in Italian subjects with chronic low back pain undergoing multidisciplinary rehabilitation. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2020, 56, 600-606.	1.1	15
52	Rehabilitation: the Cinderella of neurological research? A bibliometric study. <i>Italian Journal of Neurological Sciences</i> , 1995, 16, 473-477.	0.1	14
53	Reliability of muscle strength testing quantified by the intraclass correlation coefficient. <i>Archives of Physical Medicine and Rehabilitation</i> , 2002, 83, 582.	0.5	14
54	Classical test theory and Rasch analysis validation of the Recent-Onset Arthritis Disability questionnaire in rheumatoid arthritis patients. <i>Clinical Rheumatology</i> , 2013, 32, 211-217.	1.0	14

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55	Translation into Arabic of the Quebec User Evaluation of Satisfaction with Assistive Technology 2.0 and validation in orthosis users. <i>International Journal of Rehabilitation Research</i> , 2014, 37, 361-367.	0.7	12
56	The minimal clinically-important difference of the Prosthesis Evaluation Questionnaire - Mobility Scale in subjects undergoing lower limb prosthetic rehabilitation training. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2020, 56, 82-87.	1.1	12
57	Validation of the Arabic version of the client satisfaction with device module of the "orthotics and prosthetics users" survey. <i>Annals of Saudi Medicine</i> , 2014, 34, 320-327.	0.5	12
58	A Rasch-based validation of a short version of ABILHAND as a measure of manual ability in adults with unilateral upper limb amputation. <i>Disability and Rehabilitation</i> , 2009, 31, 2023-2030.	0.9	11
59	Rasch analysis of the Geriatric Oral Health Assessment Index. <i>European Journal of Oral Sciences</i> , 2010, 118, 278-283.	0.7	11
60	Basic bibliometrics for dummies and others: an overview of some journal-level indicators in physical and rehabilitation medicine. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2018, 54, 792-796.	1.1	11
61	Cross-cultural adaptation and Rasch validation of the Slovene version of the Orthotics and Prosthetics Users' Survey (OPUS) Client Satisfaction with Device (CSD) in upper-limb prosthesis users. <i>Annals of Physical and Rehabilitation Medicine</i> , 2019, 62, 168-173.	1.1	11
62	Some thoughts on bibliometrics, usage metrics and altmetrics concerning the <i>International Journal of Rehabilitation Research</i> . <i>International Journal of Rehabilitation Research</i> , 2019, 42, 193-195.	0.7	11
63	EURO-MUSCULUS/USPRM Global Report on Musculoskeletal Ultrasound Publications. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2020, 99, 847-852.	0.7	11
64	Hematuria in a runner after treatment with whole body vibration: A case report. <i>Scandinavian Journal of Medicine and Science in Sports</i> , 2013, 23, 383-385.	1.3	10
65	Sensitivity to change and minimal clinically important difference of the Locomotor Capabilities Index-5 in people with lower limb amputation undergoing prosthetic training. <i>Annals of Physical and Rehabilitation Medicine</i> , 2019, 62, 137-141.	1.1	10
66	Lymphedema quality of life questionnaire (LYMQOL): cross-cultural adaptation and validation in Italian women with upper limb lymphedema after breast cancer. <i>Disability and Rehabilitation</i> , 2022, 44, 4075-4080.	0.9	10
67	On "the BESTest at its best". Padgett PK, Jacobs JV, Kasser SL. <i>Phys Ther.</i> 2012;92:1197-1207. <i>Physical Therapy</i> , 2012, 92, 1236-1237.	1.1	9
68	Rasch Analysis of the 22 Knee Injury and Osteoarthritis Outcome Score "Physical Function Items in Italian Patients With Knee Osteoarthritis. <i>Archives of Physical Medicine and Rehabilitation</i> , 2013, 94, 480-487.	0.5	9
69	White Book on Physical and Rehabilitation Medicine (PRM) in Europe. Chapter 10. Science and research in PRM: specificities and challenges. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2018, 54, 287-310.	1.1	9
70	Rasch Analysis of the Patient and Observer Scar Assessment Scale in Linear Scars: Suggestions for a Patient and Observer Scar Assessment Scale v2.1. <i>Plastic and Reconstructive Surgery</i> , 2019, 144, 1073e-1079e.	0.7	9
71	Italian versions of the Urogenital Distress Inventory-6 and Incontinence Impact Questionnaire-7: translation and validation in women with urinary incontinence. <i>Disability and Rehabilitation</i> , 2021, 43, 2930-2936.	0.9	9
72	Responsiveness and minimal important change of the Pain Catastrophizing Scale in people with chronic low back pain undergoing multidisciplinary rehabilitation. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2022, 58, .	1.1	9

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73	Publishing in physical and rehabilitation medicine: A European point of view. <i>Journal of Rehabilitation Medicine</i> , 2008, 40, 492-494.	0.8	8
74	Rasch analysis of the Iowa Level of Assistance Scale in patients with total hip and knee arthroplasty. <i>International Journal of Rehabilitation Research</i> , 2014, 37, 118-124.	0.7	8
75	Classical Test Theory and Rasch Analysis Validation of the Upper Limb Functional Index in Subjects With Upper Limb Musculoskeletal Disorders. <i>Archives of Physical Medicine and Rehabilitation</i> , 2015, 96, 98-104.	0.5	8
76	Cross-cultural adaptation, reliability and validity of the Fremantle Knee Awareness Questionnaire in Italian subjects with painful knee osteoarthritis. <i>Health and Quality of Life Outcomes</i> , 2021, 19, 114.	1.0	8
77	Vocational rehabilitation. , 2006, , 3-16.		8
78	Writing a Case Report for the American Journal of Physical Medicine & Rehabilitation and the European Journal of Physical and Rehabilitation Medicine. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2013, 92, 183-186.	0.7	7
79	Changing the awareness of physiatrists on musculoskeletal ultrasound. <i>International Journal of Rehabilitation Research</i> , 2013, 36, 178-181.	0.7	6
80	The 88-item Multiple Sclerosis Spasticity Scale: a Rasch validation of the Italian version and suggestions for refinement of the original scale. <i>Quality of Life Research</i> , 2019, 28, 221-231.	1.5	6
81	The Italian version of the Quebec Back Pain Disability Scale: cross-cultural adaptation, reliability and validity in patients with chronic low back pain. <i>European Spine Journal</i> , 2020, 29, 530-539.	1.0	6
82	Rasch validation and comparison of the German versions of the Locomotor Capabilities Index-5 and Prosthetic Mobility Questionnaire 2.0 in lower-limb prosthesis users. <i>International Journal of Rehabilitation Research</i> , 2021, 44, 233-240.	0.7	6
83	Is Adherent Scar Always Nonpliable?. <i>Plastic and Reconstructive Surgery</i> , 2011, 127, 2518-2519.	0.7	5
84	Psychometric properties of self-administered Lequesne Algofunctional Indexes in patients with hip and knee osteoarthritis: an evaluation using classical test theory and Rasch analysis. <i>Clinical Rheumatology</i> , 2012, 31, 113-121.	1.0	5
85	Evaluation of the topic lists used in two world Congresses (2015 and 2016) in Physical and Rehabilitation Medicine. <i>Journal of Rehabilitation Medicine</i> , 2017, 49, 469-474.	0.8	5
86	Musculoskeletal Ultrasound Liberating Physical and Rehabilitation Medicine. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2018, 97, e73-e74.	0.7	5
87	A further Rasch analysis of the Fear-Avoidance Beliefs Questionnaire in adults with chronic low back pain suggests the revision of its rating scale. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2021, 57, 110-119.	1.1	5
88	Scale Shortening and Decrease in Measurement Precision: Analysis of the Pain Self-Efficacy Questionnaire and Its Short Forms in an Italian-Speaking Population With Neck Pain Disorders. <i>Physical Therapy</i> , 2021, 101, .	1.1	5
89	Validation of the Activities-Specific Balance Confidence Scale With 5-Option Response Format in Slovene Lower-Limb Prosthetic Users. <i>Archives of Physical Medicine and Rehabilitation</i> , 2021, 102, 619-625.	0.5	5
90	Measurement precision of the Pain Catastrophizing Scale and its short forms in chronic low back pain. <i>Scientific Reports</i> , 2022, 12, .	1.6	5

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91	EMG-Feedback from two muscles in postural reactions: A new pocket device for the patient-therapist pair. <i>Journal of Electromyography and Kinesiology</i> , 1996, 6, 277-279.	0.7	4
92	When are high-tech communicators effective in Parkinson's disease?. <i>International Journal of Rehabilitation Research</i> , 2012, 35, 75-77.	0.7	4
93	Ultrasonographic Evaluation of the Femoral Cartilage, Achilles Tendon, and Plantar Fascia in Young Women Wearing High-Heeled Shoes. <i>PM and R</i> , 2019, 11, 613-618.	0.9	4
94	Development of a simplified Cold Intolerance Symptom Severity questionnaire in patients with peripheral nerve injury. <i>International Journal of Rehabilitation Research</i> , 2019, 42, 63-67.	0.7	4
95	Rasch analysis of the Incontinence Impact Questionnaire short version (IIQ-7) in women with urinary incontinence. <i>International Journal of Rehabilitation Research</i> , 2020, 43, 261-265.	0.7	4
96	Mobility scales for lower limb-prosthetic patient: The locomotor capabilities index. <i>Archives of Physical Medicine and Rehabilitation</i> , 2002, 83, 582-583.	0.5	3
97	European Physical and Rehabilitation Medicine, three years after the White Book. <i>Journal of Rehabilitation Medicine</i> , 2010, 42, 1-3.	0.8	3
98	On dimensionality of the DASH. <i>Multiple Sclerosis Journal</i> , 2011, 17, 891-892.	1.4	3
99	Speech disorders from Parkinson's disease: Try to sing it! A case report. <i>Movement Disorders</i> , 2013, 28, 686-687.	2.2	3
100	On Benka Wallin M, Sorjonen K, Långberg N, Franzén E. Structural validity of the Mini-Balance Evaluation Systems Test (Mini-BESTest) in people with mild to moderate Parkinson disease. <i>Phys Ther</i> . 2016;96:1799-1806. <i>Physical Therapy</i> , 2016, 96, 1843-1845.	1.1	3
101	The early-citation trend: an analysis of seven rehabilitation journals concerning the 2015-2017 window. <i>International Journal of Rehabilitation Research</i> , 2018, 41, 285-286.	0.7	3
102	Musculoskeletal ultrasound "threatening" physical and rehabilitation medicine: a prime caution regarding foxes. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2018, 54, 499-500.	1.1	3
103	Fostering the highest educational standards in Physical and Rehabilitation Medicine: the European PRM board strategy for ensuring overall quality of rehabilitation education and care. <i>Journal of Rehabilitation Medicine</i> , 2019, 51, 828-833.	0.8	3
104	ON THE STRUCTURAL VALIDITY OF BESTEST, MINI-BESTEST AND BRIEF-BESTEST. <i>Journal of Rehabilitation Medicine</i> , 2020, 52, jrm00103.	0.8	3
105	Autotractor Treatment for Low-Back Pain Syndromes. <i>Critical Reviews in Physical and Rehabilitation Medicine</i> , 1995, 7, 1-9.	0.1	3
106	Rasch Validation of the Mini-BESTest in People With Parkinson Disease. <i>Journal of Neurologic Physical Therapy</i> , 2022, 46, 219-226.	0.7	3
107	Cross-cultural adaptation and validation of the Athlete Fear Avoidance Questionnaire in Italian university athletes with musculoskeletal injuries. <i>International Journal of Rehabilitation Research</i> , 0, Publish Ahead of Print, .	0.7	3
108	Searching for optimal rating scales in the Bath Ankylosing Spondylitis Functional Index (BASFI) and Bath Ankylosing Spondylitis Disease Activity Index (BASDAI). <i>Rheumatology International</i> , 2014, 34, 171-173.	1.5	2

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109	Psychometric properties of the Italian version of the Cold Intolerance Symptom Severity questionnaire in upper-extremity nerve repair. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2019, 55, 627-633.	1.1	2
110	Construct validity of the Quebec Back Pain Disability Scale: a factor analytic and Rasch study. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2021, 57, 600-606.	1.1	2
111	A new valid Walking Aid Scale better predicts distance walked by prosthesis users than Prosthetic Mobility Questionnaire 2.0 and Activities-Specific Balance Confidence Scale. <i>International Journal of Rehabilitation Research</i> , 2021, 44, 99-103.	0.7	2
112	REGIONAL MIGRATORY OSTEOPOROSIS IN OLDER ADULTS: A NEW TWIST TO AN OLD DISEASE. <i>Journal of the American Geriatrics Society</i> , 2011, 59, 759-760.	1.3	1
113	Donâ€™t Put Your Scar on the Vibrating Platform. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2014, 93, 734.	0.7	1
114	Reply: On Some Challenges for the POSAS 3.0 Project. <i>Plastic and Reconstructive Surgery</i> , 2020, 146, 380e-382e.	0.7	1
115	Letâ€™s Write a Manuscript - A Primer with Tips & Tricks for Penning an Original Article. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2021, Publish Ahead of Print, .	0.7	1
116	Responsiveness and minimal important change of the Quebec Back Pain Disability Scale in Italian patients with chronic low back pain undergoing multidisciplinary rehabilitation. <i>European Journal of Physical and Rehabilitation Medicine</i> , 2022, , .	1.1	1
117	Role of neurological research in rehabilitation after central nervous system diseases. <i>Italian Journal of Neurological Sciences</i> , 1996, 17, 255-256.	0.1	0
118	Case-mix in rehabilitation: a useful way to achieve a specific goal. <i>Clinical Rehabilitation</i> , 2000, 14, 112-114.	1.0	0
119	On item difficulty in the modified Iowa Level of Assistance Scale. <i>Physiotherapy</i> , 2020, 106, 211-212.	0.2	0
120	Comments on "The Fear Avoidance Beliefs Questionnaire (FABQ): Does it really measure fear beliefs?" by Aasdahl L et al.. <i>Spine</i> , 2020, 45, E478-E479.	1.0	0
121	Vocational rehabilitation: the Italian model. <i>Collection De L'Académie Européenne De Médecine De Réadaptation</i> , 2006, , 345-352.	0.1	0
122	Different peas in a pod: clenched fist syndrome with long-term follow-up. <i>Minerva Medica</i> , 2019, 110, 84-86.	0.3	0