

# Rob J E M Smeets

## List of Publications by Year in descending order

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Version: 2024-02-01

167  
papers

6,865  
citations

71102

41  
h-index

69250

77  
g-index

173  
all docs

173  
docs citations

173  
times ranked

6539  
citing authors

#	ARTICLE	IF	CITATIONS
1	Reduction of Pain Catastrophizing Mediates the Outcome of Both Physical and Cognitive-Behavioral Treatment in Chronic Low Back Pain. <i>Journal of Pain</i> , 2006, 7, 261-271.	1.4	526
2	Exposure in vivo versus operant graded activity in chronic low back pain patients: Results of a randomized controlled trial. <i>Pain</i> , 2008, 138, 192-207.	4.2	314
3	Multidisciplinary biopsychosocial rehabilitation for chronic low back pain. <i>The Cochrane Library</i> , 2014, , CD000963.	2.8	313
4	Self-efficacy is more important than fear of movement in mediating the relationship between pain and disability in chronic low back pain. <i>European Journal of Pain</i> , 2011, 15, 213-219.	2.8	220
5	Treatment Expectancy and Credibility Are Associated With the Outcome of Both Physical and Cognitive-behavioral Treatment in Chronic Low Back Pain. <i>Clinical Journal of Pain</i> , 2008, 24, 305-315.	1.9	209
6	Thinking beyond muscles and joints: Therapists' and patients' attitudes and beliefs regarding chronic musculoskeletal pain are key to applying effective treatment. <i>Manual Therapy</i> , 2013, 18, 96-102.	1.6	186
7	Active rehabilitation for chronic low back pain: Cognitive-behavioral, physical, or both? First direct post-treatment results from a randomized controlled trial [ISRCTN22714229]. <i>BMC Musculoskeletal Disorders</i> , 2006, 7, 5.	1.9	184
8	Measures of function in low back pain/disorders: Low Back Pain Rating Scale (LBPRS), Oswestry Disability Index (ODI), Progressive Isoinertial Lifting Evaluation (PILE), Quebec Back Pain Disability Scale (QBPDS), and Roland-Morris Disability Questionnaire (RDQ). <i>Arthritis Care and Research</i> , 2011, 63, S158-73.	3.4	172
9	Disability and quality of life in patients with fibromyalgia. <i>Health and Quality of Life Outcomes</i> , 2008, 6, 8.	2.4	169
10	Fear-avoidance beliefs and pain avoidance in low back pain—translating research into clinical practice. <i>Spine Journal</i> , 2011, 11, 895-903.	1.3	169
11	The Fear Avoidance Model Disentangled: Improving the Clinical Utility of the Fear Avoidance Model. <i>Clinical Journal of Pain</i> , 2010, 26, 739-746.	1.9	164
12	Participation and social participation: are they distinct concepts?. <i>Clinical Rehabilitation</i> , 2014, 28, 211-220.	2.2	164
13	Rethinking the fear avoidance model: Toward a multidimensional framework of pain-related disability. <i>Pain</i> , 2013, 154, 2262-2265.	4.2	150
14	Graded Activity and Graded Exposure for Persistent Nonspecific Low Back Pain: A Systematic Review. <i>Physical Therapy</i> , 2010, 90, 860-879.	2.4	132
15	The association of physical deconditioning and chronic low back pain: A hypothesis-oriented systematic review. <i>Disability and Rehabilitation</i> , 2006, 28, 673-693.	1.8	120
16	Valid and reliable instruments for arm-hand assessment at ICF activity level in persons with hemiplegia: a systematic review. <i>BMC Neurology</i> , 2012, 12, 21.	1.8	119
17	Extensive Validation of the Pain Disability Index in 3 Groups of Patients With Musculoskeletal Pain. <i>Spine</i> , 2013, 38, E562-E568.	2.0	119
18	Expose or protect? A randomized controlled trial of exposure in vivo vs pain-contingent treatment as usual in patients with complex regional pain syndrome type 1. <i>Pain</i> , 2016, 157, 2318-2329.	4.2	111

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19	Do Patients With Chronic Low Back Pain Have a Lower Level of Aerobic Fitness Than Healthy Controls?. <i>Spine</i> , 2006, 31, 90-97.	2.0	106
20	Is adherence to pain self-management strategies associated with improved pain, depression and disability in those with disabling chronic pain?. <i>European Journal of Pain</i> , 2012, 16, 93-104.	2.8	105
21	Chronic low back pain: Physical training, graded activity with problem solving training, or both? The one-year post-treatment results of a randomized controlled trial. <i>Pain</i> , 2008, 134, 263-276.	4.2	101
22	Fear of Movement Is Related to Trunk Stiffness in Low Back Pain. <i>PLoS ONE</i> , 2013, 8, e67779.	2.5	101
23	Primary Care Research Priorities in Low Back Pain. <i>Spine</i> , 2013, 38, 148-156.	2.0	97
24	Fear reduction in patients with chronic pain: a learning theory perspective. <i>Expert Review of Neurotherapeutics</i> , 2010, 10, 1733-1745.	2.8	87
25	Differences in activity-related behaviour among patients with chronic low back pain. <i>European Journal of Pain</i> , 2011, 15, 748-755.	2.8	83
26	Effects of task-oriented robot training on arm function, activity, and quality of life in chronic stroke patients: a randomized controlled trial. <i>Journal of NeuroEngineering and Rehabilitation</i> , 2014, 11, 45.	4.6	83
27	Effectiveness of Primary Care Interventions Using a Biopsychosocial Approach in Chronic Low Back Pain: A Systematic Review. <i>Pain Practice</i> , 2019, 19, 224-241.	1.9	83
28	Tactile acuity is disrupted in osteoarthritis but is unrelated to disruptions in motor imagery performance. <i>Rheumatology</i> , 2013, 52, 1509-1519.	1.9	82
29	The usability of six physical performance tasks in a rehabilitation population with chronic low back pain. <i>Clinical Rehabilitation</i> , 2006, 20, 989-997.	2.2	81
30	Reproducibility of Rehabilitative Ultrasound Imaging for the Measurement of Abdominal Muscle Activity: A Systematic Review. <i>Physical Therapy</i> , 2009, 89, 756-769.	2.4	79
31	Spatially defined disruption of motor imagery performance in people with osteoarthritis. <i>Rheumatology</i> , 2012, 51, 1455-1464.	1.9	75
32	Can We Explain Heterogeneity Among Randomized Clinical Trials of Exercise for Chronic Back Pain? A Meta-Regression Analysis of Randomized Controlled Trials. <i>Physical Therapy</i> , 2010, 90, 1383-1403.	2.4	70
33	Exercise treatment effect modifiers in persistent low back pain: an individual participant data meta-analysis of 3514 participants from 27 randomised controlled trials. <i>British Journal of Sports Medicine</i> , 2020, 54, 1277-1278.	6.7	70
34	Research in rehabilitation medicine: Methodological challenges. <i>Journal of Clinical Epidemiology</i> , 2010, 63, 699-704.	5.0	68
35	Traditional and augmented reality mirror therapy for patients with chronic phantom limb pain (PACT) <i>Tj ETQq1 1 0.784314 rgBT /Overdo Rehabilitation</i> , 2018, 32, 1591-1608.	2.2	63
36	Parents' actions, challenges, and needs while enabling participation of children with a physical disability: a scoping review. <i>BMC Pediatrics</i> , 2012, 12, 177.	1.7	60

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37	Physiotherapist-delivered stress inoculation training integrated with exercise versus physiotherapy exercise alone for acute whiplash-associated disorder (StressModex): a randomised controlled trial of a combined psychological/physical intervention. <i>British Journal of Sports Medicine</i> , 2019, 53, 1240-1247.	6.7	60
38	A Person-Centered Prehabilitation Program Based on Cognitive-Behavioral Physical Therapy for Patients Scheduled for Lumbar Fusion Surgery: A Randomized Controlled Trial. <i>Physical Therapy</i> , 2019, 99, 1069-1088.	2.4	53
39	Recognizing Complex Upper Extremity Activities Using Body Worn Sensors. <i>PLoS ONE</i> , 2015, 10, e0118642.	2.5	51
40	Do psychological characteristics predict response to exercise and advice for subacute low back pain?. <i>Arthritis and Rheumatism</i> , 2009, 61, 1202-1209.	6.7	50
41	The effectiveness of generic self-management interventions for patients with chronic musculoskeletal pain on physical function, self-efficacy, pain intensity and physical activity: A systematic review and meta-analysis. <i>European Journal of Pain</i> , 2018, 22, 1577-1596.	2.8	49
42	Performance Tests in People With Chronic Low Back Pain. <i>Spine</i> , 2010, 35, E1559-E1563.	2.0	47
43	Accelerometry Measuring the Outcome of Robot-Supported Upper Limb Training in Chronic Stroke: A Randomized Controlled Trial. <i>PLoS ONE</i> , 2014, 9, e96414.	2.5	42
44	Influence of advanced prosthetic knee joints on perceived performance and everyday life activity level of low-functional persons with a transfemoral amputation or knee disarticulation. <i>Journal of Rehabilitation Medicine</i> , 2012, 44, 454-461.	1.1	37
45	Integrating Motivational Interviewing in Pain Neuroscience Education for People With Chronic Pain: A Practical Guide for Clinicians. <i>Physical Therapy</i> , 2020, 100, 846-859.	2.4	37
46	Energy Expenditure during Functional Daily Life Performances in Patients with Fibromyalgia. <i>Pain Practice</i> , 2015, 15, 748-756.	1.9	36
47	Functional added value of microprocessor-controlled knee joints in daily life performance of Medicare Functional Classification Level-2 amputees. <i>Journal of Rehabilitation Medicine</i> , 2011, 43, 906-915.	1.1	34
48	Upper Extremity Strength Measurement for Children With Cerebral Palsy: A Systematic Review of Available Instruments. <i>Physical Therapy</i> , 2014, 94, 609-622.	2.4	34
49	Dutch Dataset Pain Rehabilitation in daily practice: Content, patient characteristics and reference data. <i>European Journal of Pain</i> , 2017, 21, 434-444.	2.8	34
50	Quebec Back Pain Disability Scale was responsive and showed reasonable interpretability after a multidisciplinary treatment. <i>Journal of Clinical Epidemiology</i> , 2010, 63, 1249-1255.	5.0	33
51	Design and Development of a Telerehabilitation Platform for Patients With Phantom Limb Pain: A User-Centered Approach. <i>JMIR Rehabilitation and Assistive Technologies</i> , 2017, 4, e2.	2.2	33
52	Use of the PREPARE (PREhabilitation, Physical Activity and exeRcisE) program to improve outcomes after lumbar fusion surgery for severe low back pain: a study protocol of a person-centred randomised controlled trial. <i>BMC Musculoskeletal Disorders</i> , 2016, 17, 349.	1.9	32
53	What factors influence the measurement properties of the Roland-Morris disability questionnaire?. <i>European Journal of Pain</i> , 2010, 14, 200-206.	2.8	31
54	Effects of self-discrepancies on activity-related behaviour: Explaining disability and quality of life in patients with chronic low back pain. <i>Pain</i> , 2011, 152, 2165-2172.	4.2	30

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55	Arm hand skilled performance in cerebral palsy: activity preferences and their movement components. <i>BMC Neurology</i> , 2014, 14, 52.	1.8	30
56	Longitudinal outcome evaluations of Interdisciplinary Multimodal Pain Treatment programmes for patients with chronic primary musculoskeletal pain: A systematic review and meta-analysis. <i>European Journal of Pain</i> , 2022, 26, 310-335.	2.8	30
57	Anxiety affects disability and quality of life in patients with painful diabetic neuropathy. <i>European Journal of Pain</i> , 2017, 21, 1632-1641.	2.8	29
58	The effect of exercise therapy combined with psychological therapy on physical activity and quality of life in patients with painful diabetic neuropathy: a systematic review. <i>Scandinavian Journal of Pain</i> , 2019, 19, 433-439.	1.3	29
59	Prognostic factors for persistent pain after a first episode of nonspecific idiopathic, non-traumatic neck pain: A systematic review. <i>Musculoskeletal Science and Practice</i> , 2019, 42, 13-37.	1.3	28
60	Reliability and validity of two multidimensional self-reported physical activity questionnaires in people with chronic low back pain. <i>Musculoskeletal Science and Practice</i> , 2017, 27, 65-70.	1.3	26
61	Feasibility and effectiveness of home-based therapy programmes for children with cerebral palsy: a systematic review. <i>BMJ Open</i> , 2020, 10, e035454.	1.9	26
62	Level of Evidence for Reliability, Validity, and Responsiveness of Physical Capacity Tasks Designed to Assess Functioning in Patients With Low Back Pain: A Systematic Review Using the COSMIN Standards. <i>Physical Therapy</i> , 2019, 99, 457-477.	2.4	25
63	The deconditioning paradigm for chronic low back pain unmasked?. <i>Pain</i> , 2007, 130, 201-202.	4.2	24
64	Long-term Outcomes of Multidisciplinary Rehabilitation for Chronic Musculoskeletal Pain. <i>Musculoskeletal Care</i> , 2017, 15, 59-68.	1.4	24
65	Content Validity of the Credibility and Expectancy Questionnaire in a Pain Rehabilitation Setting. <i>Pain Practice</i> , 2017, 17, 902-913.	1.9	24
66	The Musician as (In)Active Athlete? Exploring the Association Between Physical Activity and Musculoskeletal Complaints in Music Students. <i>Medical Problems of Performing Artists</i> , 2015, 30, 231-237.	0.4	23
67	Efficacy of upper limb strengthening in children with Cerebral Palsy: A critical review. <i>Research in Developmental Disabilities</i> , 2015, 36, 87-101.	2.2	21
68	Prediction of Objectively Measured Physical Activity and Self-Reported Disability Following Lumbar Fusion Surgery. <i>World Neurosurgery</i> , 2019, 121, e77-e88.	1.3	21
69	Features and methods to discriminate between mechanism-based categories of pain experienced in the musculoskeletal system: a Delphi expert consensus study. <i>Pain</i> , 2022, 163, 1812-1828.	4.2	21
70	Spinal Surgeons'™ Opinions on Pre- and Postoperative Rehabilitation in Patients Undergoing Lumbar Spinal Fusion Surgery. <i>Spine</i> , 2018, 43, 713-719.	2.0	20
71	Effects of nurse-led motivational interviewing of patients with chronic musculoskeletal pain in preparation of rehabilitation treatment (PREPARE) on societal participation, attendance level, and cost-effectiveness: study protocol for a randomized controlled trial. <i>Trials</i> , 2013, 14, 90.	1.6	19
72	Measures and procedures utilized to determine the added value of microprocessor-controlled prosthetic knee joints: a systematic review. <i>BMC Musculoskeletal Disorders</i> , 2013, 14, 333.	1.9	19

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73	The lived experience of parents enabling participation of their child with a physical disability at home, at school and in the community. <i>Disability and Rehabilitation</i> , 2016, 38, 803-812.	1.8	19
74	EXPOSURE IN VIVO <i>VERSUS</i> PAIN-CONTINGENT PHYSICAL THERAPY IN COMPLEX REGIONAL PAIN SYNDROME TYPE I: A COST-EFFECTIVENESS ANALYSIS. <i>International Journal of Technology Assessment in Health Care</i> , 2018, 34, 400-409.	0.5	19
75	The responsiveness and interpretability of psychosocial patient-reported outcome measures in chronic musculoskeletal pain rehabilitation. <i>European Journal of Pain</i> , 2020, 24, 134-144.	2.8	19
76	Patients with severe low back pain exhibit a low level of physical activity before lumbar fusion surgery: a cross-sectional study. <i>BMC Musculoskeletal Disorders</i> , 2018, 19, 365.	1.9	18
77	Cognitive behavioural therapy versus multidisciplinary rehabilitation treatment for patients with chronic fatigue syndrome: study protocol for a randomised controlled trial (FatiGo). <i>Trials</i> , 2012, 13, 71.	1.6	17
78	Reference Values of the Pain Disability Index in Patients With Painful Musculoskeletal and Spinal Disorders. <i>Spine</i> , 2015, 40, E545-E551.	2.0	17
79	Development of a Clinical Framework for Mirror Therapy in Patients with Phantom Limb Pain: An Evidence-based Practice Approach. <i>Pain Practice</i> , 2016, 16, 422-434.	1.9	15
80	Single-Joint and Whole-Body Movement Changes in Anterior Cruciate Ligament Athletes Returning to Sport. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 1658-1667.	0.4	15
81	Do lumbar stabilising exercises reduce pain and disability in patients with recurrent low back pain?. <i>Australian Journal of Physiotherapy</i> , 2009, 55, 138.	0.9	14
82	Physical performance measurement in chronic low back pain: measuring physical capacity or pain-related behaviour?. <i>European Journal of Physiotherapy</i> , 2013, 15, 103-110.	1.3	14
83	Is There a Need for Including Spiritual Care in Interdisciplinary Rehabilitation of Chronic Pain Patients? Investigating an Innovative Strategy. <i>Pain Practice</i> , 2015, 15, 671-687.	1.9	14
84	Daily actions, challenges, and needs among Dutch parents while supporting the participation of their child with a physical disability at home, at school, and in the community: a qualitative diary study. <i>BMC Pediatrics</i> , 2017, 17, 12.	1.7	14
85	Effects of botulinum toxin A and/or bimanual task-oriented therapy on upper extremity activities in unilateral Cerebral Palsy: a clinical trial. <i>BMC Neurology</i> , 2015, 15, 143.	1.8	13
86	Motor imagery performance and tactile acuity in patients with complaints of arms, neck and shoulder. <i>Pain Management</i> , 2018, 8, 277-286.	1.5	13
87	Reliability of maximum isometric arm, grip and pinch strength measurements in children (7-12 years) with unilateral spastic cerebral palsy. <i>Disability and Rehabilitation</i> , 2020, 42, 1448-1453.	1.8	13
88	Experienced complaints, activity limitations and loss of motor capacities in patients with pure hereditary spastic paraplegia: a web-based survey in the Netherlands. <i>Orphanet Journal of Rare Diseases</i> , 2020, 15, 64.	2.7	13
89	Social functioning in adulthood: Understanding long-term outcomes of adolescents with chronic pain/fatigue treated at inpatient rehabilitation programs. <i>European Journal of Pain</i> , 2016, 20, 1121-1130.	2.8	12
90	Development and content of the biopsychosocial primary care intervention "Back on Track"™ for a subgroup of people with chronic low back pain. <i>Physiotherapy</i> , 2017, 103, 160-166.	0.4	12

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91	Therapy-related stress in parents of children with a physical disability: a specific concept within the construct of parental stress. <i>Disability and Rehabilitation</i> , 2021, 43, 1185-1192.	1.8	12
92	Chronic primary pain in the COVID-19 pandemic: how uncertainty and stress impact on functioning and suffering. <i>Pain</i> , 2022, 163, 604-609.	4.2	12
93	StressModEx â€“ Physiotherapist-led Stress Inoculation Training integrated with exercise for acute whiplash injury: study protocol for a randomised controlled trial. <i>Journal of Physiotherapy</i> , 2015, 61, 157.	1.7	11
94	Home-based bimanual training based on motor learning principles in children with unilateral cerebral palsy and their parents (the COAD-study): rationale and protocols. <i>BMC Pediatrics</i> , 2018, 18, 139.	1.7	11
95	Feasibility of a traditional and teletreatment approach to mirror therapy in patients with phantom limb pain: a process evaluation performed alongside a randomized controlled trial. <i>Clinical Rehabilitation</i> , 2019, 33, 1649-1660.	2.2	11
96	One-minute stair climbing, 50-foot walk, and timed up-and-go were responsive measures for patients with chronic low back pain undergoing lumbar fusion surgery. <i>BMC Musculoskeletal Disorders</i> , 2019, 20, 137.	1.9	11
97	Are Anterior Cruciate Ligamentâ€“reconstructed Athletes More Vulnerable to Fatigue than Uninjured Athletes?. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 345-353.	0.4	11
98	Treatment targets of exercise for persistent non-specific low back pain: a consensus study. <i>Physiotherapy</i> , 2021, 112, 78-86.	0.4	11
99	Exposure in Vivo as a Treatment Approach to Target Pain-Related Fear: Theory and New Insights From Research and Clinical Practice. <i>Physical Therapy</i> , 2022, 102, .	2.4	11
100	Differences in the Relationship Between Psychosocial Distress and Self-Reported Disability in Patients with Chronic Low Back Pain in Six Pain Rehabilitation Centers in the Netherlands. <i>Spine</i> , 2011, 36, 969-976.	2.0	10
101	Illness Perceptions Explain the Variance in Functional Disability, but Not Habitual Physical Activity, in Patients With Chronic Low Back Pain: A Crossâ€“Sectional Study. <i>Pain Practice</i> , 2018, 18, 523-531.	1.9	10
102	Barriers to recruitment of children with cerebral palsy in a trial of home-based training. <i>Contemporary Clinical Trials Communications</i> , 2019, 15, 100371.	1.1	10
103	Living with painful diabetic neuropathy: insights from focus groups into fears and coping strategies. <i>Psychology and Health</i> , 2019, 34, 84-105.	2.2	10
104	Economic evaluation of multidisciplinary rehabilitation treatment versus cognitive behavioural therapy for patients with chronic fatigue syndrome: A randomized controlled trial. <i>PLoS ONE</i> , 2017, 12, e0177260.	2.5	10
105	Observational skills assessment score: reliability in measuring amount and quality of use of the affected hand in unilateral cerebral palsy. <i>BMC Neurology</i> , 2013, 13, 152.	1.8	9
106	Treatment expectations influence the outcome of multidisciplinary rehabilitation treatment in patients with CFS. <i>Journal of Psychosomatic Research</i> , 2016, 83, 40-45.	2.6	9
107	Psychometric properties of the performing arts module of the Disabilities of the Arm, Shoulder, and Hand questionnaire. <i>Disability and Rehabilitation</i> , 2018, 40, 2946-2952.	1.8	9
108	Physiotherapist-delivered Stress Inoculation Training for acute whiplash-associated disorders: A qualitative study of perceptions and experiences. <i>Musculoskeletal Science and Practice</i> , 2018, 38, 30-36.	1.3	9

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109	Process evaluation of two home-based bimanual training programs in children with unilateral cerebral palsy (the COAD-study): protocol for a mixed methods study. <i>BMC Pediatrics</i> , 2018, 18, 141.	1.7	9
110	Consensus of potential modifiable prognostic factors for persistent pain after a first episode of nonspecific idiopathic, non-traumatic neck pain: results of nominal group and Delphi technique approach. <i>BMC Musculoskeletal Disorders</i> , 2020, 21, 656.	1.9	9
111	PREvention Study On preventing or reducing disability from musculoskeletal complaints in music school students (PRESTO): protocol of a randomised controlled trial. <i>Journal of Physiotherapy</i> , 2014, 60, 232.	1.7	8
112	Can We Predict Long-Term Outcome for Ambulatory Transcutaneous Electrical Nerve Stimulation in Patients with Chronic Pain?. <i>Pain Practice</i> , 2015, 15, 256-264.	1.9	8
113	Multidisciplinary Treatment for Adolescents with Chronic Pain and/or Fatigue: Who Will Benefit?. <i>Pain Practice</i> , 2017, 17, 633-642.	1.9	8
114	Playing the Clarinet: Influence of Body Posture on Muscle Activity and Sound Quality. <i>Medical Problems of Performing Artists</i> , 2017, 32, 125-131.	0.4	8
115	Implementation of health education interventions at Dutch music schools. <i>Health Promotion International</i> , 2021, 36, 334-348.	1.8	7
116	The effect of one dry needling session on pain, central pain processing, muscle co-contraction and gait characteristics in patients with knee osteoarthritis: a randomized controlled trial. <i>Scandinavian Journal of Pain</i> , 2022, 22, 396-409.	1.3	7
117	A comparison of treatment effects after sensor- and robot-based task-oriented arm training in highly functional stroke patients. , 2011, 2011, 3507-10.		6
118	Effects of botulinum toxin A and/or bimanual task-oriented therapy on upper extremity impairments in unilateral Cerebral Palsy: An explorative study. <i>European Journal of Paediatric Neurology</i> , 2015, 19, 337-348.	1.6	6
119	Single-case Design Studies in Children with Cerebral Palsy: A Scoping Review. <i>Developmental Neurorehabilitation</i> , 2020, 23, 73-105.	1.1	6
120	A comparison of the relationship between depression, perceived disability, and physical performance in persons with chronic pain: a comment on Alschuler et al. (2008). <i>European Journal of Pain</i> , 2009, 13, 109-110.	2.8	5
121	Responsiveness of the Child Health Questionnaire Parent Form in adolescents with non-specific chronic pain or fatigue. <i>European Journal of Pain</i> , 2014, 18, 540-547.	2.8	5
122	A biopsychosocial primary care intervention (Back on Track) versus primary care as usual in a subgroup of people with chronic low back pain: protocol for a randomised, controlled trial. <i>Journal of Physiotherapy</i> , 2015, 61, 155.	1.7	5
123	Treatment Fidelity of a Nurse-Led Motivational Interviewing-Based Pre-Treatment in Pain Rehabilitation. <i>Journal of Behavioral Health Services and Research</i> , 2016, 43, 459-473.	1.4	5
124	Reproducibility of Task-Oriented Bimanual and Unimanual Strength Measurement in Children with Unilateral Cerebral Palsy. <i>Physical and Occupational Therapy in Pediatrics</i> , 2019, 39, 420-432.	1.3	5
125	Measuring Motor Fatigability in the Upper Limbs in Individuals With Neurologic Disorders: A Systematic Review. <i>Archives of Physical Medicine and Rehabilitation</i> , 2020, 101, 907-916.	0.9	5
126	The mechanisms of effect of a physiotherapist-delivered integrated psychological and exercise intervention for acute whiplash-associated disorders: secondary mediation analysis of a randomized controlled trial. <i>Pain Reports</i> , 2020, 5, e835.	2.7	5



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127	Upper Extremity Muscle Strength in Children With Unilateral Spastic Cerebral Palsy: A Bilateral Problem?. <i>Physical Therapy</i> , 2020, 100, 2205-2216.	2.4	5
128	Biopsychosocial primary care versus physiotherapy as usual in chronic low back pain: results of a pilot-randomised controlled trial. <i>European Journal of Physiotherapy</i> , 2021, 23, 3-10.	1.3	5
129	How to sustain and improve client centred (matched) care in chronic musculoskeletal pain? Start by changing the way policy makers select and judge the large amount of available data, and get rid of the dogma of stepped care. <i>European Journal of Physiotherapy</i> , 2021, 23, 66-67.	1.3	5
130	Corticolimbic Circuitry in Chronic Pain Tracks Pain Intensity Relief Following Exposure In Vivo. <i>Biological Psychiatry Global Open Science</i> , 2021, 1, 28-36.	2.2	5
131	To What Extent Can Arm "Hand Skill Performance" of Both Healthy Adults and Children Be Recorded Reliably Using Multiple Bodily Worn Sensor Devices?. <i>IEEE Transactions on Neural Systems and Rehabilitation Engineering</i> , 2015, 23, 581-590.	4.9	4
132	How much of the effect of exercise and advice for subacute low back pain is mediated by depressive symptoms?. <i>Musculoskeletal Science and Practice</i> , 2019, 44, 102055.	1.3	4
133	Test-retest reliability of static and dynamic motor fatigability protocols using grip and pinch strength in typically developing children. <i>European Journal of Pediatrics</i> , 2021, 180, 2505-2512.	2.7	4
134	An exploratory study of discrepancies between objective and subjective measurement of the physical activity level in female patients with chronic fatigue syndrome. <i>Journal of Psychosomatic Research</i> , 2021, 144, 110417.	2.6	4
135	Healthcare needs, expectations, utilization, and experienced treatment effects in patients with hereditary spastic paraplegia: a web-based survey in the Netherlands. <i>Orphanet Journal of Rare Diseases</i> , 2021, 16, 283.	2.7	4
136	Transitional care of adolescents with Multiple Osteochondromas: a convergent mixed-method study - Patients, parents and healthcare providers perspectives on the transfer process. <i>BMJ Open</i> , 2021, 11, e049418.	2.1	4
137	Mobile Health App (AGRIPPA) to Prevent Relapse After Successful Interdisciplinary Treatment for Patients With Chronic Pain: Protocol for a Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2020, 9, e18632.	1.0	4
138	Pain, Mind, and Movement. <i>Clinical Journal of Pain</i> , 2010, 26, 737-738.	1.9	3
139	The influence of work and treatment related factors on clinical status and disability in patients with non-specific work-related upper limb disorders. <i>Work</i> , 2010, 37, 425-432.	1.1	3
140	Differences in physical functioning between relatively active and passive patients with Chronic Fatigue Syndrome. <i>Journal of Psychosomatic Research</i> , 2013, 75, 249-254.	2.6	3
141	Evidence-based rehabilitation therapy following surgery for (peri-)articular fractures: A systematic review. <i>Journal of Rehabilitation Medicine</i> , 2019, 51, 638-645.	1.1	3
142	Psychometric Evaluation of 2 New Upper Extremity Functional Strength Tests in Children With Cerebral Palsy. <i>Physical Therapy</i> , 2019, 99, 1107-1115.	2.4	3
143	Effect of Home-based Bimanual Training in Children with Unilateral Cerebral Palsy (The COAD-study): A Case Series. <i>Developmental Neurorehabilitation</i> , 2021, 24, 311-322.	1.1	3
144	Process Evaluation of Home-based Bimanual Training in Children with Unilateral Cerebral Palsy (The Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5	1.1	3

#	ARTICLE	IF	CITATIONS
145	It is time for using adequate assessment and new designs to improve the effectiveness of treatment in chronic musculoskeletal pain. <i>European Journal of Physiotherapy</i> , 2013, 15, 166-167.	1.3	2
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147	Subgrouping patients with chronic low back pain: What are the differences in actual daily life behavior between patients classified as avoider or persister?. <i>Journal of Back and Musculoskeletal Rehabilitation</i> , 2020, 33, 303-311.	1.1	2
148	Construct Validity of a Task-Oriented Bimanual and Unimanual Strength Measurement in Children With Unilateral Cerebral Palsy. <i>Physical Therapy</i> , 2020, 100, 2237-2245.	2.4	2
149	Feasibility of the biopsychosocial primary care intervention "Back on Track"™ for patients with chronic low back pain: a process and effect-evaluation. <i>European Journal of Physiotherapy</i> , 2020, , 1-11.	1.3	2
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157	The Self-Regulation Assessment (SeRA) questionnaire: development and exploratory analyses of a new patient-reported outcome measure for rehabilitation. <i>Disability and Rehabilitation</i> , 0, , 1-8.	1.8	1
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164	Effectiveness of exposure in vivo for patients with painful diabetic neuropathy: A pilot study of effects on physical activity and quality of life. Journal of Rehabilitation Medicine Clinical Communications, 2021, 4, jrmcc00048.	0.6	0
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