

# Marjolijn Ketelaar

## List of Publications by Year in descending order

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Version: 2024-02-01

163  
papers

6,429  
citations

66343

42  
h-index

82547

72  
g-index

165  
all docs

165  
docs citations

165  
times ranked

4868  
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of a Functional Therapy Program on Motor Abilities of Children With Cerebral Palsy. <i>Physical Therapy</i> , 2001, 81, 1534-1545.	2.4	374
2	Exercise Training Program in Children and Adolescents With Cerebral Palsy: A Randomized Controlled Trial. <i>JAMA Pediatrics</i> , 2007, 161, 1075-1081.	3.0	252
3	Poststroke Fatigue: Course and Its Relation to Personal and Stroke-Related Factors. <i>Archives of Physical Medicine and Rehabilitation</i> , 2006, 87, 184-188.	0.9	211
4	Goal attainment scaling in paediatric rehabilitation: a critical review of the literature. <i>Developmental Medicine and Child Neurology</i> , 2007, 49, 550-556.	2.1	186
5	Capacity, Capability, and Performance: Different Constructs or Three of a Kind?. <i>Archives of Physical Medicine and Rehabilitation</i> , 2009, 90, 849-855.	0.9	184
6	Participation and social participation: are they distinct concepts?. <i>Clinical Rehabilitation</i> , 2014, 28, 211-220.	2.2	164
7	What influences participation in leisure activities of children and youth with physical disabilities? A systematic review. <i>Research in Developmental Disabilities</i> , 2011, 32, 1521-1529.	2.2	163
8	Functional motor abilities of children with cerebral palsy: a systematic literature review of assessment measures. <i>Clinical Rehabilitation</i> , 1998, 12, 369-380.	2.2	151
9	Identification of Facilitators and Barriers to Physical Activity in Children and Adolescents with Cerebral Palsy. <i>Journal of Pediatrics</i> , 2012, 161, 488-494.	1.8	149
10	Exercise Programs for Children with Cerebral Palsy. <i>American Journal of Physical Medicine and Rehabilitation</i> , 2008, 87, 404-417.	1.4	147
11	Use of the GMFCS in infants with CP: the need for reclassification at age 2 years or older. <i>Developmental Medicine and Child Neurology</i> , 2009, 51, 46-52.	2.1	125
12	Muscle Strengthening in Children and Adolescents With Spastic Cerebral Palsy: Considerations for Future Resistance Training Protocols. <i>Physical Therapy</i> , 2011, 91, 1130-1139.	2.4	119
13	Reliability of hand-held dynamometry and functional strength tests for the lower extremity in children with Cerebral Palsy. <i>Disability and Rehabilitation</i> , 2008, 30, 1358-1366.	1.8	112
14	Parents of children with cerebral palsy: a review of factors related to the process of adaptation. <i>Child: Care, Health and Development</i> , 2007, 33, 161-169.	1.7	111
15	Responsiveness of Goal Attainment Scaling in comparison to two standardized measures in outcome evaluation of children with cerebral palsy. <i>Clinical Rehabilitation</i> , 2011, 25, 1128-1139.	2.2	110
16	Comparing contents of functional outcome measures in stroke rehabilitation using the International Classification of Functioning, Disability and Health. <i>Disability and Rehabilitation</i> , 2007, 29, 221-230.	1.8	106
17	Reliability and Validity of Data for 2 Newly Developed Shuttle Run Tests in Children With Cerebral Palsy. <i>Physical Therapy</i> , 2006, 86, 1107-1117.	2.4	103
18	Responsiveness of evaluative measures for children with cerebral palsy: The Gross Motor Function Measure and the Pediatric Evaluation of Disability Inventory. <i>Disability and Rehabilitation</i> , 2005, 27, 1245-1252.	1.8	101

#	ARTICLE	IF	CITATIONS
19	Reliability for Running Tests for Measuring Agility and Anaerobic Muscle Power in Children and Adolescents with Cerebral Palsy. <i>Pediatric Physical Therapy</i> , 2007, 19, 108-115.	0.6	99
20	Designing a tool to support patient and public involvement in research projects: the Involvement Matrix. <i>Research Involvement and Engagement</i> , 2020, 6, 30.	2.9	97
21	Stress in parents of children with cerebral palsy: what sources of stress are we talking about?. <i>Child: Care, Health and Development</i> , 2008, 34, 825-829.	1.7	89
22	Cross-cultural validation and psychometric evaluation of the Dutch language version of the Children's Assessment of Participation and Enjoyment (CAPE) in children with and without physical disabilities. <i>Clinical Rehabilitation</i> , 2010, 24, 843-853.	2.2	71
23	Stages of change in physical activity behavior in children and adolescents with cerebral palsy. <i>Disability and Rehabilitation</i> , 2013, 35, 1630-1635.	1.8	71
24	Health-related quality-of-life measures for long-term follow-up in children after major trauma. <i>Quality of Life Research</i> , 2008, 17, 701-713.	3.1	67
25	Interrater Reliability of Goal Attainment Scaling in Rehabilitation of Children With Cerebral Palsy. <i>Archives of Physical Medicine and Rehabilitation</i> , 2010, 91, 429-435.	0.9	67
26	Parents' reactions to the diagnosis of cerebral palsy: associations between resolution, age and severity of disability. <i>Child: Care, Health and Development</i> , 2009, 35, 673-680.	1.7	66
27	Relationship between gross motor capacity and daily life mobility in children with cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2010, 52, e60-6.	2.1	66
28	Development of daily activities in school-age children with cerebral palsy. <i>Research in Developmental Disabilities</i> , 2011, 32, 222-234.	2.2	64
29	Health-Enhancing Physical Activity in Children With Cerebral Palsy: More of the Same Is Not Enough. <i>Physical Therapy</i> , 2014, 94, 297-305.	2.4	63
30	Functional recovery differs between ischaemic and haemorrhagic stroke patients. <i>Journal of Rehabilitation Medicine</i> , 2008, 40, 487-489.	1.1	62
31	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
32	Goal Attainment Scaling in paediatric rehabilitation: a report on the clinical training of an interdisciplinary team. <i>Child: Care, Health and Development</i> , 2008, 34, 521-529.	1.7	59
33	Prediction of Social Activity 1 Year Poststroke. <i>Archives of Physical Medicine and Rehabilitation</i> , 2005, 86, 1472-1476.	0.9	56
34	Promoting the Use of Measurement Tools in Practice: A Mixed-Methods Study of the Activities and Experiences of Physical Therapist Knowledge Brokers. <i>Physical Therapy</i> , 2010, 90, 1580-1590.	2.4	55
35	Information seeking by parents of children with physical disabilities: An exploratory qualitative study. <i>Research in Developmental Disabilities</i> , 2017, 60, 125-134.	2.2	53
36	An international comparison of patterns of participation in leisure activities for children with and without disabilities in Sweden, Norway and the Netherlands. <i>Developmental Neurorehabilitation</i> , 2012, 15, 369-385.	1.1	52

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37	Parentsâ€™ experiences with physical and occupational therapy for their young child with cerebral palsy: a mixed studies review. <i>Child: Care, Health and Development</i> , 2014, 40, 787-796.	1.7	52
38	Promoting Leisure Participation as Part of Health and Well-Being in Children and Youth With Cerebral Palsy. <i>Journal of Child Neurology</i> , 2014, 29, 1125-1133.	1.4	50
39	Relation between physical fitness and gross motor capacity in children and adolescents with cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2009, 51, 866-871.	2.1	48
40	Identification of a core set of exercise tests for children and adolescents with cerebral palsy: a Delphi survey of researchers and clinicians. <i>Developmental Medicine and Child Neurology</i> , 2011, 53, 449-456.	2.1	48
41	Classification of manual abilities in children with cerebral palsy under 5 years of age: how reliable is the Manual Ability Classification System?. <i>Clinical Rehabilitation</i> , 2009, 23, 164-170.	2.2	46
42	Developmental Trajectories of Daily Activities in Children and Adolescents With Cerebral Palsy. <i>Pediatrics</i> , 2013, 132, e915-e923.	2.1	46
43	Responsiveness of functional health status measures frequently used in stroke research. <i>Disability and Rehabilitation</i> , 2006, 28, 1035-1040.	1.8	45
44	Parent participation in paediatric rehabilitation treatment centres in the Netherlands: a parents' viewpoint. <i>Child: Care, Health and Development</i> , 2007, 33, 196-205.	1.7	45
45	The Challenge of Moving Evidence-Based Measures into Clinical Practice: Lessons in Knowledge Translation. <i>Physical and Occupational Therapy in Pediatrics</i> , 2008, 28, 191-206.	1.3	43
46	Parentsâ€™ experiences and needs regarding physical and occupational therapy for their young children with cerebral palsy. <i>Research in Developmental Disabilities</i> , 2016, 53-54, 314-322.	2.2	43
47	The measure of processes of care (MPOC): validation of the Dutch translation. <i>Child: Care, Health and Development</i> , 2004, 30, 529-539.	1.7	41
48	Children's adjustment to a parent's stroke: determinants of health status and psychological problems, and the role of support from the rehabilitation team. <i>Journal of Rehabilitation Medicine</i> , 2005, 37, 236-241.	1.1	41
49	Gamification in Physical Therapy: More Than Using Games. <i>Pediatric Physical Therapy</i> , 2017, 29, 95-99.	0.6	41
50	Parental experience of participation in physical therapy for children with physical disabilities. <i>Developmental Medicine and Child Neurology</i> , 2003, 45, 58-69.	2.1	39
51	Manual Ability Classification System for Children With Cerebral Palsy in a School Setting and Its Relationship to Home Self-Care Activities. <i>American Journal of Occupational Therapy</i> , 2010, 64, 614-620.	0.3	39
52	Participation and Quality of Life in Children and Adolescents with Congenital Limb Deficiencies. <i>Prosthetics and Orthotics International</i> , 2010, 34, 351-361.	1.0	37
53	Reproducibility and Validity of the 10-Meter Shuttle Ride Test in Wheelchair-Using Children and Adolescents With Cerebral Palsy. <i>Physical Therapy</i> , 2013, 93, 967-974.	2.4	36
54	How Do Changes in Motor Capacity, Motor Capability, and Motor Performance Relate in Children and Adolescents With Cerebral Palsy?. <i>Archives of Physical Medicine and Rehabilitation</i> , 2014, 95, 1577-1584.	0.9	36

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55	Longitudinal development of gross motor function among Dutch children and young adults with cerebral palsy: an investigation of motor growth curves. <i>Developmental Medicine and Child Neurology</i> , 2013, 55, 378-384.	2.1	35
56	Predicting leisure participation of school-aged children with cerebral palsy: longitudinal evidence of child, family and environmental factors. <i>Child: Care, Health and Development</i> , 2013, 39, 374-380.	1.7	34
57	Assessment of family needs in children with physical disabilities: development of a family needs inventory. <i>Child: Care, Health and Development</i> , 2014, 40, 498-506.	1.7	33
58	Developmental Trajectories of Mobility and Self-Care Capabilities in Young Children with Cerebral Palsy. <i>Journal of Pediatrics</i> , 2014, 164, 769-774.e2.	1.8	33
59	Developmental trajectories of social participation in individuals with cerebral palsy: a multicentre longitudinal study. <i>Developmental Medicine and Child Neurology</i> , 2014, 56, 370-377.	2.1	32
60	Family-centred services in the Netherlands: validating a self-report measure for paediatric service providers. <i>Clinical Rehabilitation</i> , 2006, 20, 502-512.	2.2	31
61	The relationship between spasticity in young children (18 months of age) with cerebral palsy and their gross motor function development. <i>BMC Musculoskeletal Disorders</i> , 2009, 10, 108.	1.9	30
62	Factors contributing to the longitudinal development of social participation in individuals with cerebral palsy. <i>Research in Developmental Disabilities</i> , 2016, 57, 125-135.	2.2	30
63	Participation in physical play and leisure: developing a theory- and evidence-based intervention for children with motor impairments. <i>BMC Pediatrics</i> , 2011, 11, 100.	1.7	29
64	Selecting the appropriate outcome in paediatric physical therapy; how individual treatment goals of children with cerebral palsy are reflected in GMFM-88 and PEDI. <i>Acta Dermato-Venereologica</i> , 2007, 39, 225-231.	1.3	28
65	Arithmetic performance of children with cerebral palsy: The influence of cognitive and motor factors. <i>Research in Developmental Disabilities</i> , 2012, 33, 530-537.	2.2	28
66	Sjögren-Larsson syndrome: motor performance and everyday functioning in 17 patients. <i>Developmental Medicine and Child Neurology</i> , 2008, 50, 38-43.	2.1	27
67	Long-term course of difficulty in participation of individuals with cerebral palsy aged 16 to 34 years: a prospective cohort study. <i>Developmental Medicine and Child Neurology</i> , 2019, 61, 194-203.	2.1	27
68	Transparency and tuning of rehabilitation care for children with cerebral palsy: A multiple case study in five children with complex needs. <i>Developmental Neurorehabilitation</i> , 2007, 10, 193-204.	1.1	26
69	Parental Reactions Following the Diagnosis of Cerebral Palsy in Their Young Child. <i>Journal of Pediatric Psychology</i> , 2009, 34, 671-676.	2.1	26
70	Short-term changes in parents' resolution regarding their young child's diagnosis of cerebral palsy. <i>Child: Care, Health and Development</i> , 2010, 36, 703-708.	1.7	26
71	Participation and health-related quality of life of Dutch children and adolescents with congenital lower limb deficiencies. <i>Journal of Rehabilitation Medicine</i> , 2011, 43, 584-589.	1.1	26
72	Development of non-verbal intellectual capacity in school-age children with cerebral palsy. <i>Journal of Intellectual Disability Research</i> , 2011, 55, 550-562.	2.0	26

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73	Personal and environmental factors contributing to participation in romantic relationships and sexual activity of young adults with cerebral palsy. <i>Disability and Rehabilitation</i> , 2012, 34, 1481-1487.	1.8	26
74	Provided support, caregiver burden and well-being in partners of persons with spinal cord injury 5 years after discharge from first inpatient rehabilitation. <i>Spinal Cord</i> , 2018, 56, 436-446.	1.9	26
75	How do adolescents with cerebral palsy participate? Learning from their personal experiences. <i>Health Expectations</i> , 2018, 21, 1024-1034.	2.6	26
76	Long-term health condition in major pediatric trauma: a pilot study. <i>Journal of Pediatric Surgery</i> , 2009, 44, 1591-1600.	1.6	25
77	Selective motor control of the lower extremities in children with cerebral palsy: Inter-rater reliability of two tests. <i>Developmental Neurorehabilitation</i> , 2010, 13, 258-265.	1.1	25
78	Long-Term Trajectories of Health-Related Quality of Life in Individuals With Cerebral Palsy: A Multicenter Longitudinal Study. <i>Archives of Physical Medicine and Rehabilitation</i> , 2014, 95, 2029-2039.	0.9	25
79	Efficacy of three therapy approaches in preschool children with cerebral palsy: a randomized controlled trial. <i>Developmental Medicine and Child Neurology</i> , 2016, 58, 758-766.	2.1	25
80	Quality of paediatric rehabilitation from the parent perspective: validation of the short Measure of Processes of Care (MPOC-20) in the Netherlands. <i>Clinical Rehabilitation</i> , 2007, 21, 62-72.	2.2	24
81	Do children participate in the activities they prefer? A comparison of children and youth with and without physical disabilities. <i>Clinical Rehabilitation</i> , 2014, 28, 388-396.	2.2	24
82	Reliability and validity of short-term performance tests for wheelchair-using children and adolescents with cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2013, 55, 1129-1135.	2.1	23
83	What do parents need to enhance participation of their school-aged child with a physical disability? A cross-sectional study in the Netherlands. <i>Child: Care, Health and Development</i> , 2015, 41, 84-92.	1.7	23
84	Association between motor and mental functioning in toddlers with cerebral palsy. <i>Developmental Neurorehabilitation</i> , 2008, 11, 276-282.	1.1	22
85	Sleep problems in children with cerebral palsy and their parents. <i>Developmental Medicine and Child Neurology</i> , 2021, 63, 1344-1350.	2.1	22
86	Assessing participation of children with acquired brain injury and cerebral palsy: a systematic review of measurement properties. <i>Developmental Medicine and Child Neurology</i> , 2020, 62, 434-444.	2.1	21
87	Parental Participation in Intervention Programs for Children with Cerebral Palsy. <i>Topics in Early Childhood Special Education</i> , 1998, 18, 107-117.	2.2	20
88	Perceptions of family participation among parents of children with cerebral palsy followed from infancy to toddler hood. <i>Disability and Rehabilitation</i> , 2009, 31, 1828-1834.	1.8	20
89	Co-creation of a digital tool for the empowerment of parents of children with physical disabilities. <i>Research Involvement and Engagement</i> , 2017, 3, 26.	2.9	20
90	LEARN 2 MOVE 2-3: a randomized controlled trial on the efficacy of child-focused intervention and context-focused intervention in preschool children with cerebral palsy. <i>BMC Pediatrics</i> , 2010, 10, 80.	1.7	19

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91	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
92	Autonomy in participation in cerebral palsy from childhood to adulthood. <i>Developmental Medicine and Child Neurology</i> , 2020, 62, 363-371.	2.1	19
93	Monitoring the functional health status of stroke patients: the value of the Stroke-Adapted Sickness Impact Profile-30. <i>Disability and Rehabilitation</i> , 2004, 26, 635-640.	1.8	18
94	Effects of Postural Management on Hip Migration in Children With Cerebral Palsy: A Systematic Review. <i>Pediatric Physical Therapy</i> , 2018, 30, 82-91.	0.6	18
95	Development curves of communication and social interaction in individuals with cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2020, 62, 132-139.	2.1	18
96	Needs of Families with Children Who Have a Physical Disability: A Literature Review. <i>Critical Reviews in Physical and Rehabilitation Medicine</i> , 2012, 24, 85-108.	0.1	18
97	The relevance of family-centred medicine and the implications for doctor education. <i>Medical Education</i> , 2010, 44, 332-334.	2.1	17
98	Family-centred service: differences in what parents of children with cerebral palsy rate important. <i>Child: Care, Health and Development</i> , 2017, 43, 663-669.	1.7	17
99	Assessment of the family environment in pediatric neurodisability: a state-of-the-art review. <i>Developmental Medicine and Child Neurology</i> , 2017, 59, 259-269.	2.1	16
100	Mobility and self-care trajectories for individuals with cerebral palsy (aged 1–21 years): a joint longitudinal analysis of cohort data from the Netherlands and Canada. <i>The Lancet Child and Adolescent Health</i> , 2019, 3, 548-557.	5.6	16
101	Defining Functional Therapy in Research Involving Children with Cerebral Palsy: A Systematic Review. <i>Physical and Occupational Therapy in Pediatrics</i> , 2020, 40, 231-246.	1.3	16
102	Reproducibility of two functional field exercise tests for children with cerebral palsy who self-propel a manual wheelchair. <i>Developmental Medicine and Child Neurology</i> , 2013, 55, 185-190.	2.1	15
103	Anaerobic Performance in Children With Cerebral Palsy Compared to Children With Typical Development. <i>Pediatric Physical Therapy</i> , 2013, 25, 409-413.	0.6	15
104	Longitudinal Association Between Gross Motor Capacity and Neuromusculoskeletal Function in Children and Youth With Cerebral Palsy. <i>Archives of Physical Medicine and Rehabilitation</i> , 2016, 97, 1329-1337.	0.9	15
105	Patient and public involvement of young people with a chronic condition: lessons learned and practical tips from a large participatory program. <i>Research Involvement and Engagement</i> , 2020, 6, 59.	2.9	15
106	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
107	Validation of the Dutch Giving Youth a Voice Questionnaire (GYV-20): A measure of the client-centredness of rehabilitation services from an adolescent perspective. <i>Disability and Rehabilitation</i> , 2007, 29, 373-380.	1.8	13
108	One-year stability of the Measure of Processes of Care. <i>Child: Care, Health and Development</i> , 2007, 33, 604-610.	1.7	13

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109	Psychometric Evaluation of the Dutch Version of the Assessment of Preschool Children's Participation (APCP): Construct Validity and Test-Retest Reliability. <i>Physical and Occupational Therapy in Pediatrics</i> , 2013, 33, 372-383.	1.3	13
110	Parents' perceptions of the services provided to children with cerebral palsy in the transition from preschool rehabilitation to school-based services. <i>Child: Care, Health and Development</i> , 2016, 42, 455-463.	1.7	13
111	Perspectives of parents and nurses on the content validity of the Family Empowerment Scale for parents of children with a chronic condition: A mixed-methods study. <i>Child: Care, Health and Development</i> , 2019, 45, 111-120.	1.7	13
112	Parental empowerment in paediatric rehabilitation: Exploring the role of a digital tool to help parents prepare for consultation with a physician. <i>Child: Care, Health and Development</i> , 2019, 45, 623-636.	1.7	12
113	Building a culture of engagement at a research centre for childhood disability. <i>Research Involvement and Engagement</i> , 2021, 7, 78.	2.9	12
114	A family-specific use of the Measure of Processes of Care for Service Providers (MPOC-SP). <i>Clinical Rehabilitation</i> , 2008, 22, 242-251.	2.2	11
115	Exercise training programs to improve hand rim wheelchair propulsion capacity: a systematic review. <i>Clinical Rehabilitation</i> , 2014, 28, 847-861.	2.2	11
116	Parental perspectives on care for sleep in children with cerebral palsy: a wake-up call. <i>Disability and Rehabilitation</i> , 2022, 44, 458-467.	1.8	11
117	Introducing the concept of learning styles in rehabilitation. <i>Journal of Rehabilitation Medicine</i> , 2010, 42, 697-699.	1.1	10
118	Determinants of Developmental Gain in Daily Activities in Young Children with Cerebral Palsy. <i>Physical and Occupational Therapy in Pediatrics</i> , 2015, 35, 265-279.	1.3	10
119	Effects of family group conferences among high-risk patients of chronic disability and their significant others: study protocol for a multicentre controlled trial. <i>BMJ Open</i> , 2018, 8, e018883.	1.9	10
120	Parental Presence and Activities in a Dutch Neonatal Intensive Care Unit. <i>Journal of Perinatal and Neonatal Nursing</i> , 2018, 32, E3-E10.	0.7	10
121	Prediction of Psychological Distress Among Persons With Spinal Cord Injury or Acquired Brain Injury and Their Significant Others. <i>Archives of Physical Medicine and Rehabilitation</i> , 2020, 101, 2093-2102.	0.9	10
122	Parental experience of participation in physical therapy for children with physical disabilities. <i>Developmental Medicine and Child Neurology</i> , 2003, 45, .	2.1	9
123	Parental perceptions of participation of preschool children with and without mobility limitations: validity and reliability of the PART. <i>Disability and Rehabilitation</i> , 2011, 33, 1421-1432.	1.8	9
124	The course of health-related quality of life of preschool children with cerebral palsy. <i>Disability and Rehabilitation</i> , 2013, 35, 686-693.	1.8	9
125	Self-Efficacy Predicts Personal and Family Adjustment Among Persons With Spinal Cord Injury or Acquired Brain Injury and Their Significant Others: A Dyadic Approach. <i>Archives of Physical Medicine and Rehabilitation</i> , 2020, 101, 1937-1945.	0.9	9
126	Long-Term Health-Related Quality of Life in Major Pediatric Trauma: A Pilot Study. <i>European Journal of Trauma and Emergency Surgery</i> , 2009, 35, 371-377.	1.7	8

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127	Construct validity of the Capacity Profile in preschool children with cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2009, 51, 446-453.	2.1	8
128	Developments in Measuring Functional Activities: Where Do We Go with the PEDI-CAT?. <i>Physical and Occupational Therapy in Pediatrics</i> , 2010, 30, 185-189.	1.3	8
129	Illness Perceptions in Pediatric Spinal Muscular Atrophy: Agreement between Children and their Parents, and its Association with Quality of Life. <i>Journal of Developmental and Physical Disabilities</i> , 2021, 33, 297-310.	1.6	8
130	Evaluating communication partner training in healthcare centres: Understanding the mechanisms of behaviour change. <i>International Journal of Language and Communication Disorders</i> , 2021, 56, 1190-1203.	1.5	8
131	Family group decision-making interventions in adult healthcare and welfare: a systematic literature review of its key elements and effectiveness. <i>BMJ Open</i> , 2019, 9, e026768.	1.9	7
132	Measures used to assess impact of providing care among informal caregivers of persons with stroke, spinal cord injury, or amputation: a systematic review. <i>Disability and Rehabilitation</i> , 2021, 43, 746-772.	1.8	7
133	Parents'™ perspectives on nusinersen treatment for children with spinal muscular atrophy. <i>Developmental Medicine and Child Neurology</i> , 2021, 63, 816-823.	2.1	7
134	Mental health and life satisfaction of individuals with spinal cord injury and their partners 5 years after discharge from first inpatient rehabilitation. <i>Spinal Cord</i> , 2018, 56, 598-606.	1.9	6
135	Participation in Social Roles of Adolescents With Cerebral Palsy: Exploring Accomplishment and Satisfaction. <i>Archives of Rehabilitation Research and Clinical Translation</i> , 2019, 1, 100021.	0.9	6
136	Effects of a school-based sports program on psychosocial health and attention in youth with physical disabilities. <i>Journal of Pediatric Rehabilitation Medicine</i> , 2020, 13, 37-46.	0.5	6
137	Structured game-related group therapy for an adolescent with Acquired Brain Injury: A case report. <i>Journal of Pediatric Rehabilitation Medicine</i> , 2012, 5, 125-132.	0.5	5
138	Understanding the essential components and experiences of youth with autism spectrum disorders in peer mentorship programmes during the transition to adulthood: A qualitative meta-ethnography. <i>Child: Care, Health and Development</i> , 2020, 46, 667-681.	1.7	5
139	Prognostic value of brain abnormalities for cognitive functioning in cerebral palsy: A prospective cohort study. <i>European Journal of Paediatric Neurology</i> , 2021, 32, 56-65.	1.6	5
140	Child-Focused and Context-Focused Behaviors of Physical and Occupational Therapists during Treatment of Young Children with Cerebral Palsy. <i>Physical and Occupational Therapy in Pediatrics</i> , 2016, 36, 363-375.	1.3	4
141	Managing oneself or managing together? Parents'™ perspectives on chronic condition self-management in Dutch pediatric rehabilitation services. <i>Disability and Rehabilitation</i> , 2020, 42, 3348-3358.	1.8	4
142	Participation Restrictions and Satisfaction With Participation in Partners of Patients With Stroke. <i>Archives of Physical Medicine and Rehabilitation</i> , 2020, 101, 464-471.	0.9	4
143	Protocol of the BEST SIBS study: a qualitative case study to investigate the roles and responsibilities of siblings of youth with a neurodisability during health care transition. <i>Journal of Transition Medicine</i> , 2021, 3, .	0.5	4
144	Environmental factors associated with participation and its related concepts among children and youth with cerebral palsy: a rapid review. <i>Disability and Rehabilitation</i> , 2022, 44, 1571-1582.	1.8	4

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145	Evaluating the CARE4Carer Blended Care Intervention for Partners of Patients With Acquired Brain Injury: Protocol for a Randomized Controlled Trial. <i>JMIR Research Protocols</i> , 2018, 7, e60.	1.0	4
146	Canadian Resources for Siblings of Youth With Chronic Health Conditions to Inform and Support With Healthcare Management: A Qualitative Document Analysis. <i>Frontiers in Rehabilitation Sciences</i> , 2021, 2, .	1.2	4
147	Appraisals and coping mediate the relationship between resilience and distress among significant others of persons with spinal cord injury or acquired brain injury: a cross-sectional study. <i>BMC Psychology</i> , 2020, 8, 51.	2.1	4
148	Translation and cross-cultural adaptation of the PEDI-CAT: Dutch version. <i>Journal of Pediatric Rehabilitation Medicine</i> , 2019, 12, 57-64.	0.5	3
149	Focus on autonomy: Using "Skills for Growing Up"™ in pediatric rehabilitation care. <i>Journal of Pediatric Rehabilitation Medicine</i> , 2020, 13, 161-167.	0.5	3
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