Robert J Palisano

List of Publications by Year in Descending Order

160 papers	12,267 citations	44 h-index	109 g-index
182 ext. papers	13,751 ext. citations	2.5 avg, IF	6.04 L-index

#	Paper	IF	Citations
160	Correlates of Mental Health in Adolescents and Young Adults with Cerebral Palsy: A Cross-Sectional Analysis of the MyStory Project. *Journal of Clinical Medicine*, **2022**, 11, 3060	5.1	0
159	Building a culture of engagement at a research centre for childhood disability. *Research Involvement and Engagement*, **2021**, 7, 78	4.4	0
158	Cross-cultural adaptation of the Arabic version of Self-Care Domain of Child Engagement in Daily Life and Ease of Caregiving for Children measures. *Research in Developmental Disabilities*, **2021**, 110, 103853	2.7	0
157	Classification of functional abilities of children and adolescents with cerebral palsy. *Developmental Medicine and Child Neurology*, **2021**, 63, 1242	3.3	
156	Longitudinal Trajectories and Reference Percentiles for Participation in Family and Recreational Activities of Children with Cerebral Palsy. *Physical and Occupational Therapy in Pediatrics*, **2021**, 41, 18-37	2.1	6
155	Participation-Based Student Goals in School-Based Physical Therapy Practice: Influence on Service Delivery and Outcomes. *Physical and Occupational Therapy in Pediatrics*, **2021**, 41, 485-502	2.1	1
154	Multidimensional Effects of Solid and Hinged Ankle-Foot Orthosis in Children With Cerebral Palsy. *Pediatric Physical Therapy*, **2021**, 33, 227-235	0.9	
153	Participation during a Pandemic: Forging New Pathways. *Physical and Occupational Therapy in Pediatrics*, **2021**, 41, 115-119	2.1	4
152	Commentary on "Basic Motor Skills of Children With Down Syndrome: Creating a Motor Growth Curve". *Pediatric Physical Therapy*, **2020**, 32, 381	0.9	
151	Promoting capacities for future adult roles and healthy living using a lifecourse health development approach. *Disability and Rehabilitation*, **2020**, 42, 2002-2011	2.4	5
150	Study protocol: functioning curves and trajectories for children and adolescents with cerebral palsy in Brazil - PartiCipa Brazil. *BMC Pediatrics*, **2020**, 20, 393	2.6	2
149	Development of student goals in school-based practice: physical therapistsPexperiences and perceptions. *Disability and Rehabilitation*, **2020**, 42, 3591-3605	2.4	1
148	Defining Functional Therapy in Research Involving Children with Cerebral Palsy: A Systematic Review. *Physical and Occupational Therapy in Pediatrics*, **2020**, 40, 231-246	2.1	6
147	Self-Care Trajectories and Reference Percentiles for Children with Cerebral Palsy. *Physical and Occupational Therapy in Pediatrics*, **2020**, 40, 62-78	2.1	7
146	Longitudinal Changes in Physical Caregiving for Parents of Children with Cerebral Palsy. *Physical and Occupational Therapy in Pediatrics*, **2020**, 40, 93-105	2.1	1
145	Physical, occupational, and speech therapy for children with cerebral palsy. *Developmental Medicine and Child Neurology*, **2020**, 62, 140-146	3.3	19
144	Ease of Caregiving for Children: Re-Validation of Psychometric Properties of the Measure for Children with Cerebral Palsy up to 11 Years of Age. *Developmental Neurorehabilitation*, **2020**, 23, 166-175	1.8	3

143	School-Based Physical TherapistsPExperiences and Perceptions of How Student Goals Influence Services and Outcomes. *Physical and Occupational Therapy in Pediatrics*, **2019**, 39, 480-501	2.1	3
142	Effects of a Collaborative Intervention Process on Parent-Therapist Interaction: A Randomized Controlled Trial. *Physical and Occupational Therapy in Pediatrics*, **2019**, 39, 259-275	2.1	9
141	Determinants of playfulness of young children with cerebral palsy. *Developmental Neurorehabilitation*, **2019**, 22, 240-249	1.8	7
140	Beyond stereotypes of cerebral palsy: Exploring the lived experiences of young Canadians. *Child: Care, Health and Development*, **2019**, 45, 613-622	2.8	10
139	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. *The Lancet Child and Adolescent Health*, **2019**, 3, 548-557	14.5	11
138	The Resilience Songwriting Program for Adolescent Bereavement: A Mixed Methods Exploratory Study. *Journal of Music Therapy*, **2019**, 56, 348-380	1.7	8
137	LETTER TO THE EDITOR. *Pediatric Physical Therapy*, **2019**, 31, 132-133	0.9	
136	Perspectives and Experiences with Engaging Youth and Families in Research. *Physical and Occupational Therapy in Pediatrics*, **2019**, 39, 310-323	2.1	8
135	Longitudinal trajectories and reference centiles for the impact of health conditions on daily activities of children with cerebral palsy. *Developmental Medicine and Child Neurology*, **2019**, 61, 469-476	3.3	3
134	Effects of a Collaborative Intervention Process on Parent Empowerment and Child Performance: A Randomized Controlled Trial. *Physical and Occupational Therapy in Pediatrics*, **2019**, 39, 1-15	2.1	12
133	Cultural adaptation and construct validation of the Arabic version of children's assessment of participation and enjoyment and preferences for activities of children measures. *Disability and Rehabilitation*, **2019**, 41, 958-965	2.4	3
132	Stability of the Gross Motor Function Classification System, Manual Ability Classification System, and Communication Function Classification System. *Developmental Medicine and Child Neurology*, **2018**, 60, 1026-1032	3.3	51
131	ParentsPPerception of Receiving Family-Centered Care for Their Children with Physical Disabilities: A Meta-Analysis. *Physical and Occupational Therapy in Pediatrics*, **2018**, 38, 427-443	2.1	34
130	Should the Gross Motor Function Classification System be used for children who do not have cerebral palsy?. *Developmental Medicine and Child Neurology*, **2018**, 60, 147-154	3.3	24
129	Validation of the Chinese version of the Assessment of Preschool Children's Participation for children with physical disabilities. *Developmental Neurorehabilitation*, **2017**, 20, 266-273	1.8	5
128	ParentsPExperiences and Perceptions when Classifying their Children with Cerebral Palsy: Recommendations for Service Providers. *Physical and Occupational Therapy in Pediatrics*, **2017**, 37, 252-267	2.1	6
127	Life course health development of individuals with neurodevelopmental conditions. *Developmental Medicine and Child Neurology*, **2017**, 59, 470-476	3.3	38
126	Measuring family-centred practices of professionals in early intervention services in Taiwan. *Child: Care, Health and Development*, **2017**, 43, 709-717	2.8	5

125	Understanding participation of children with cerebral palsy in family and recreational activities. *Research in Developmental Disabilities*, **2017**, 69, 96-104	2.7	14
124	Response Letter to the Editor. *Pediatric Physical Therapy*, **2017**, 29, 101	0.9	
123	Leisure participation-preference congruence of children with cerebral palsy: a ChildrenŘs Assessment of Participation and Enjoyment International Network descriptive study. *Developmental Medicine and Child Neurology*, **2017**, 59, 380-387	3.3	14
122	Higher Levels of Caregiver Strain Perceived by Indian Mothers of Children and Young Adults with Cerebral Palsy Who have Limited Self-Mobility. *Physical and Occupational Therapy in Pediatrics*, **2017** , 37, 64-73	2.1	11
121	Predictors of Independent Walking in Young Children With Cerebral Palsy. *Physical Therapy*, **2016**, 96, 183-92	3.3	22
120	Letter to the Editor. *Pediatric Physical Therapy*, **2016**, 28, 498	0.9	
119	Ankle Movements During Supine Kicking in Infants Born Preterm. *Pediatric Physical Therapy*, **2016**, 28, 294-302	0.9	
118	Determinants of participation in family and recreational activities of young children with cerebral palsy. *Disability and Rehabilitation*, **2016**, 38, 2455-68	2.4	29
117	Strategies to promote family-professional collaboration: two case reports. *Disability and Rehabilitation*, **2016**, 38, 1844-58	2.4	8
116	Consensus classifications of gross motor, manual ability, and communication function classification systems between therapists and parents of children with cerebral palsy. *Developmental Medicine and Child Neurology*, **2016**, 58, 98-9	3.3	29
115	Use of the Child Engagement in Daily Life and Ease of Caregiving for Children to Evaluate Change in Young Children with Cerebral Palsy. *Physical and Occupational Therapy in Pediatrics*, **2014**,	2.1	11
114	Development and validity of the early clinical assessment of balance for young children with cerebral palsy. *Developmental Neurorehabilitation*, **2014**, 17, 375-83	1.8	27
113	Child Engagement in Daily Life: a measure of participation for young children with cerebral palsy. *Disability and Rehabilitation*, **2014**, 36, 1804-16	2.4	29
112	The determinants of self-determined behaviors of young children with cerebral palsy. *Research in Developmental Disabilities*, **2014**, 35, 99-109	2.7	10
111	Ease of Caregiving for Children: a measure of parent perceptions of the physical demands of caregiving for young children with cerebral palsy. *Research in Developmental Disabilities*, **2014**, 35, 3403-15	2.7	10
110	Classification in childhood disability: focusing on function in the 21st century. *Journal of Child Neurology*, **2014**, 29, 1036-45	2.5	73
109	Determinants of self-care participation of young children with cerebral palsy. *Developmental Neurorehabilitation*, **2014**, 17, 403-13	1.8	22
108	A multidimensional model of optimal participation of children with physical disabilities. *Disability and Rehabilitation*, **2014**, 36, 1735-41	2.4	33

107	Predictors of needs for families of children with cerebral palsy. *Disability and Rehabilitation*, **2014**, 36, 210-9	2.4	18
106	Family-professional collaboration in pediatric rehabilitation: a practice model. *Disability and Rehabilitation*, **2014**, 36, 434-40	2.4	52
105	Relationships among family participation, team support, and intensity of early intervention services. *Physical and Occupational Therapy in Pediatrics*, **2014**, 34, 343-55	2.1	6
104	Family ecology of young children with cerebral palsy. *Child: Care, Health and Development*, **2014**, 40, 562-78	2.8	18
103	Determinants of gross motor function of young children with cerebral palsy: a prospective cohort study. *Developmental Medicine and Child Neurology*, **2014**, 56, 275-82	3.3	44
102	Suzanne K. Campbell: the Journal's Founding Editor. *Physical and Occupational Therapy in Pediatrics*, **2013**, 33, 1-2	2.1	1
101	Geographical patterns in the recreation and leisure participation of children and youth with cerebral palsy: a CAPE international collaborative network study. *Developmental Neurorehabilitation*, **2013**, 16, 196-206	1.8	28
100	Participation-based therapy for children with physical disabilities. *Disability and Rehabilitation*, **2012**, 34, 1041-52	2.4	138
99	Physical activity of children with cerebral palsy: what are the considerations?. *Developmental Medicine and Child Neurology*, **2012**, 54, 390-1	3.3	10
98	Social participation of adolescents with cerebral palsy: trade-offs and choices. *Physical and Occupational Therapy in Pediatrics*, **2012**, 32, 167-79	2.1	23
97	Social participation of youths with cerebral palsy differed based on their self-perceived competence as a friend. *Child: Care, Health and Development*, **2012**, 38, 117-27	2.8	9
96	Profiles of family needs of children and youth with cerebral palsy. *Child: Care, Health and Development*, **2012**, 38, 798-806	2.8	23
95	Understanding Participation of Preschool-Age Children With Cerebral Palsy. *Journal of Early Intervention*, **2012**, 34, 3-19	1.4	34
94	Development of the Early Activity Scale for Endurance for children with cerebral palsy. *Pediatric Physical Therapy*, **2012**, 24, 232-40	0.9	20
93	Amount and focus of physical therapy and occupational therapy for young children with cerebral palsy. *Physical and Occupational Therapy in Pediatrics*, **2012**, 32, 368-82	2.1	63
92	Determinants of intensity of participation in leisure and recreational activities by youth with cerebral palsy. *Archives of Physical Medicine and Rehabilitation*, **2011**, 92, 1468-76	2.8	53
91	Determinants of Needs of Families of Children and Youth With Cerebral Palsy. *Childrens Health Care*, **2011**, 40, 130-154	0.9	22
90	Determinants of intensity of participation in leisure and recreational activities by children with cerebral palsy. *Developmental Medicine and Child Neurology*, **2011**, 53, 142-9	3.3	76

89	Knowledge brokering in children? rehabilitation organizations: perspectives from administrators. *Journal of Continuing Education in the Health Professions*, **2011**, 31, 28-33	2.1	20
88	Comparing the priorities of parents and young people with cerebral palsy. *Disability and Rehabilitation*, **2011**, 33, 1650-8	2.4	16
87	A multivariate model of determinants of change in gross-motor abilities and engagement in self-care and play of young children with cerebral palsy. *Physical and Occupational Therapy in Pediatrics*, **2011**, 31, 150-68	2.1	43
86	Family needs of parents of children and youth with cerebral palsy. *Child: Care, Health and Development*, **2010**, 36, 85-92	2.8	82
85	Determinants of social participation--with friends and others who are not family members--for youths with cerebral palsy. *Physical Therapy*, **2010**, 90, 1743-57	3.3	59
84	Family priorities for activity and participation of children and youth with cerebral palsy. *Physical Therapy*, **2010**, 90, 1254-64	3.3	63
83	The Move & PLAY study: an example of comprehensive rehabilitation outcomes research. *Physical Therapy*, **2010**, 90, 1660-72	3.3	37
82	The effect of frequency of cerebral palsy treatment: a matched-pair pilot study. *Pediatric Neurology* , **2010**, 42, 381; author reply 382	2.9	1
81	Sharing of lessons learned from multisite research. *Pediatric Physical Therapy*, **2010**, 22, 408-16	0.9	13
80	Participation in home, extracurricular, and community activities among children and young people with cerebral palsy. *Developmental Medicine and Child Neurology*, **2010**, 52, 160-6	3.3	93
79	Probability of walking, wheeled mobility, and assisted mobility in children and adolescents with cerebral palsy. *Developmental Medicine and Child Neurology*, **2010**, 52, 66-71	3.3	48
78	Development and validation of item sets to improve efficiency of administration of the 66-item Gross Motor Function Measure in children with cerebral palsy. *Developmental Medicine and Child Neurology*, **2010**, 52, e48-54	3.3	74
77	?The relationship of cerebral palsy subtype and functional motor impairment: a population-based study?. *Developmental Medicine and Child Neurology*, **2010**, 52, 682-3; author reply 683-4	3.3	7
76	Mobility experiences of adolescents with cerebral palsy. *Physical and Occupational Therapy in Pediatrics*, **2009**, 29, 133-53	2.1	36
75	Intensity of therapy services: what are the considerations?. *Physical and Occupational Therapy in Pediatrics*, **2009**, 29, 107-12	2.1	30
74	Social and community participation of children and youth with cerebral palsy is associated with age and gross motor function classification. *Physical Therapy*, **2009**, 89, 1304-14	3.3	64
73	Author response to invited commentary by Heathcock. *Physical Therapy*, **2009**, 89, e2-4	3.3	
72	Gastrocnemius-soleus muscle tendon unit changes over the first 12 weeks of adjusted age in infants born preterm. *Physical Therapy*, **2009**, 89, 136-48	3.3	4

71	Use of the GMFCS in infants with CP: the need for reclassification at age 2 years or older. *Developmental Medicine and Child Neurology*, **2009**, 51, 46-52	3.3	104
70	Stability and decline in gross motor function among children and youth with cerebral palsy aged 2 to 21 years. *Developmental Medicine and Child Neurology*, **2009**, 51, 295-302	3.3	315
69	Current and future uses of the Gross Motor Function Classification System. *Developmental Medicine and Child Neurology*, **2009**, 51, 328-9	3.3	6
68	Factors related to adaptive behavior in children with cerebral palsy. *Journal of Developmental and Behavioral Pediatrics*, **2009**, 30, 435-41	2.4	7
67	Development of the Gross Motor Function Classification System for cerebral palsy. *Developmental Medicine and Child Neurology*, **2008**, 50, 249-53	3.3	311
66	Content validity of the expanded and revised Gross Motor Function Classification System. *Developmental Medicine and Child Neurology*, **2008**, 50, 744-50	3.3	1075
65	Effect of environmental setting on mobility methods of children with cerebral palsy. *Developmental Medicine and Child Neurology*, **2007**, 45, 113-120	3.3	116
64	Limb distribution, motor impairment, and functional classification of cerebral palsy. *Developmental Medicine and Child Neurology*, **2007**, 46, 461-467	3.3	128
63	Stability of the Gross Motor Function Classification System. *Developmental Medicine and Child Neurology*, **2007**, 48, 424-428	3.3	22
62	Quality of life among adolescents with cerebral palsy: what does the literature tell us?. *Developmental Medicine and Child Neurology*, **2007**, 49, 225-31	3.3	120
61	Quality of life and health-related quality of life of adolescents with cerebral palsy. *Developmental Medicine and Child Neurology*, **2007**, 49, 516-21	3.3	106
60	Performance of physical activities by adolescents with cerebral palsy. *Physical Therapy*, **2007**, 87, 77-87	3.3	58
59	Evidence-Based Decision Making. *Physical and Occupational Therapy in Pediatrics*, **2007**, 27, 1-3	2.1	2
58	Variability in mobility of children with cerebral palsy. *Pediatric Physical Therapy*, **2007**, 19, 180-7	0.9	34
57	A collaborative model of service delivery for children with movement disorders: a framework for evidence-based decision making. *Physical Therapy*, **2006**, 86, 1295-305	3.3	64
56	Stability of the gross motor function classification system. *Developmental Medicine and Child Neurology*, **2006**, 48, 424-8	3.3	265
55	PERFORMANCE OF ACTIVITIES BY ADOLESCENTS WITH CEREBRAL PALSY. *Pediatric Physical Therapy*, **2006**, 18, 102-103	0.9	
54	Assessment of motor development and function in preschool children. *Mental Retardation and Developmental Disabilities Research Reviews*, **2005**, 11, 189-96		58

53	Muscle force and range of motion as predictors of standing balance in children with cerebral palsy. *Physical and Occupational Therapy in Pediatrics*, **2004**, 24, 57-77	2.1	21
52	Changes in mobility of children with cerebral palsy over time and across environmental settings. *Physical and Occupational Therapy in Pediatrics*, **2004**, 24, 109-28	2.1	27
51	Reliability of a measure of muscle extensibility in fullterm and preterm newborns. *Physical and Occupational Therapy in Pediatrics*, **2004**, 24, 173-86	2.1	3
50	Recent advances in physical and occupational therapy for children with cerebral palsy. *Seminars in Pediatric Neurology*, **2004**, 11, 66-77	2.9	55
49	Gross Motor Capability and Performance of Mobility in Children With Cerebral Palsy: A Comparison Across Home, School, and Outdoors/Community Settings. *Physical Therapy*, **2004**, 84, 419-429	3.3	104
48	Limb distribution, motor impairment, and functional classification of cerebral palsy. *Developmental Medicine and Child Neurology*, **2004**, 46, 461-7	3.3	45
47	Gross motor capability and performance of mobility in children with cerebral palsy: a comparison across home, school, and outdoors/community settings. *Physical Therapy*, **2004**, 84, 419-29	3.3	17
46	Effect of environmental setting on mobility methods of children with cerebral palsy. *Developmental Medicine and Child Neurology*, **2003**, 45,	3.3	5
45	Effect of environmental setting on mobility methods of children with cerebral palsy. *Developmental Medicine and Child Neurology*, **2003**, 45, 113-20	3.3	13
44	Prognosis for gross motor function in cerebral palsy: creation of motor development curves. *JAMA - Journal of the American Medical Association*, **2002**, 288, 1357-63	27.4	680
43	Physical TherapistsPPerceptions of Factors Influencing the Acquisition of Motor Abilities of Children With Cerebral Palsy: Implications for Clinical Reasoning. *Physical Therapy*, **2002**, 82, 237-248	3.3	115
42	Using the Gross Motor Function Measure to Evaluate Motor Development in Children with Down Syndrome. *Physical and Occupational Therapy in Pediatrics*, **2002**, 21, 69-79	2.1	15
41	Using the Gross Motor Function Measure to Evaluate Motor Development in Children with Down Syndrome. *Physical and Occupational Therapy in Pediatrics*, **2002**, 21, 69-79	2.1	3
40	Physical therapistsPperceptions of factors influencing the acquisition of motor abilities of children with cerebral palsy: implications for clinical reasoning. *Physical Therapy*, **2002**, 82, 237-48	3.3	16
39	Relationship of therapistsPattitudes, childrenP3 motor ability, and parenting stress to mothersP perceptions of therapistsPbehaviors during early intervention. *Physical Therapy*, **2001**, 81, 1412-24	3.3	48
38	Gross motor function of children with down syndrome: creation of motor growth curves. *Archives of Physical Medicine and Rehabilitation*, **2001**, 82, 494-500	2.8	143
37	The effect of foot orthoses on standing foot posture and gait of young children with Down Syndrome. *NeuroRehabilitation*, **2001**, 16, 183-193	2	24
36	Improved Scaling of the Gross Motor Function Measure for Children With Cerebral Palsy: Evidence of Reliability and Validity. *Physical Therapy*, **2000**, 80, 873-885	3.3	438

35	A Multivariate Model of Determinants of Motor Change for Children With Cerebral Palsy. *Physical Therapy*, **2000**, 80, 598-614	3.3	75
34	Goal Attainment Scaling. *Physical and Occupational Therapy in Pediatrics*, **2000**, 19, 31-52	2.1	31
33	Validation of a Model of Gross Motor Function for Children With Cerebral Palsy. *Physical Therapy*, **2000**, 80, 974-985	3.3	650
32	Goal Attainment Scaling. *Physical and Occupational Therapy in Pediatrics*, **2000**, 19, 31-52	2.1	46
31	Attitudes Toward Family-Centered Care and Clinical Decision Making in Early Intervention Among Physical Therapists. *Pediatric Physical Therapy*, **2000**, 12, 173-182	0.9	17
30	Validation of a model of gross motor function for children with cerebral palsy. *Physical Therapy*, **2000**, 80, 974-85	3.3	146
29	Parents Perspectives of Managed Care. *Pediatric Physical Therapy*, **1999**, 11, 24-32	0.9	4
28	Evaluating motor function in children with Down syndrome: validity of the GMFM. *Developmental Medicine and Child Neurology*, **1998**, 40, 693-701	3.3	79
27	Family-Centred Functional Therapy for Children with Cerebral Palsy. *Physical and Occupational Therapy in Pediatrics*, **1998**, 18, 83-102	2.1	26
26	Investigation of the effects of a model of physical therapy on mother-child interactions and the motor behaviors of children with motor delay. *Physical Therapy*, **1998**, 78, 180-94	3.3	22
25	Comparison of two outcome measures for infants with cerebral palsy and infants with motor delays. *Physical Therapy*, **1998**, 78, 1062-72	3.3	34
24	Performance following ability-focused physical therapy intervention in individuals with severely limited physical and cognitive abilities. *Physical Therapy*, **1998**, 78, 934-47; discussion 948-50	3.3	21
23	Family-Centred Functional Therapy for Children with Cerebral Palsy. *Physical and Occupational Therapy in Pediatrics*, **1998**, 18, 83-102	2.1	78
22	Development and reliability of a system to classify gross motor function in children with cerebral palsy. *Developmental Medicine and Child Neurology*, **1997**, 39, 214-23	3.3	4063
21	Validity of the Peabody Developmental Gross Motor Scale as an evaluative measure of infants receiving physical therapy. *Physical Therapy*, **1995**, 75, 939-48; discussion 948-51	3.3	45
20	Effectiveness of Parental Collaboration on Compliance with a Home Program. *Pediatric Physical Therapy*, **1995**, 7, 59???64	0.9	20
19	Pediatric Physical Therapy. *Pediatric Physical Therapy*, **1994**, 6, 140???141	0.9	5
18	Validity of goal attainment scaling in infants with motor delays. *Physical Therapy*, **1993**, 73, 651-8; discussion 658-60	3.3	94

17	Assessment of Pulmonary Function and Physical Fitness in Children with Down Syndrome. *Pediatric Physical Therapy*, **1993**, 5, 3???8	0.9	8
16	Factors Related to Mother-Infant Interaction in Infants with Motor Delays. *Pediatric Physical Therapy*, **1993**, 5, 55???60	0.9	6
15	Goal attainment scaling as a measure of change in infants with motor delays. *Physical Therapy*, **1992** , 72, 432-7	3.3	69
14	Research on the Effectiveness of Neurodevelopmental Treatment. *Pediatric Physical Therapy*, **1991**, 3, 141???148	0.9	8
13	The effect of walking with an assistive device and using a wheelchair on school performance in students with myelomeningocele. *Physical Therapy*, **1991**, 71, 570-7; discussion 577-9	3.3	28
12	Comparison of Motor Development in Small for Gestational Age Term and Normal Birthweight Infants at 27 to 29 Months of Age. *Physical and Occupational Therapy in Pediatrics*, **1990**, 10, 19-31	2.1	1
11	Concurrent and Construct Validity of the Erhardt Developmental Prehension Assessment and the Peabody Developmental Fine Motor Scale. *Pediatric Physical Therapy*, **1990**, 2, 15-19	0.9	4
10	Comparison of two tests of visual-motor development used to assess children with learning disabilities. *Perceptual and Motor Skills*, **1989**, 68, 1099-103	2.2	8
9	Review of Research on Reliability and Validity of the Movement Assessment of Infants. *Pediatric Physical Therapy*, **1989**, 1, 167-172	0.9	2
8	Comparison of Two Methods of Service Delivery for Students with Learning Disabilities. *Physical and Occupational Therapy in Pediatrics*, **1989**, 9, 79-100	2.1	11
7	Effects of a developmental physical therapy program on oxygen saturation and heart rate in preterm infants. *Physical Therapy*, **1989**, 69, 467-74	3.3	10
6	Use of chronological and adjusted ages to compare motor development of healthy preterm and fullterm infants. *Developmental Medicine and Child Neurology*, **1986**, 28, 180-7	3.3	38
5	Concurrent and predictive validities of the Bayley Motor Scale and the Peabody Developmental Motor Scales. *Physical Therapy*, **1986**, 66, 1714-9	3.3	33
4	Chronological vs. Adjusted Age in Assessing Motor Development of Healthy Twelve-Month-Old Premature and Fullterm Infants. *Physical and Occupational Therapy in Pediatrics*, **1985**, 5, 1-16	2.1	5
3	Methods for Assessing Muscle Tone and Motor Functions in the Neonate:. *Physical and Occupational Therapy in Pediatrics*, **1985**, 4, 43-54	2.1	
2	The Peabody Developmental Motor Scales:. *Physical and Occupational Therapy in Pediatrics*, **1984**, 4, 69-75	2.1	2
1	Neonate and Infant Responses to and Development Effects of Tactile and Vestibular-Proprioceptive Stimulations. *Physical and Occupational Therapy in Pediatrics*, **1981**, 1, 71-82	2.1	