

Doreen J Bartlett

List of Publications by Year in descending order

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Version: 2024-02-01

71
papers

4,810
citations

201674

27
h-index

106344

65
g-index

72
all docs

72
docs citations

72
times ranked

3216
citing authors

#	ARTICLE	IF	CITATIONS
1	Effectiveness of Tai Chi for Health Promotion of Older Adults: A Scoping Review of Meta-Analyses. <i>American Journal of Lifestyle Medicine</i> , 2022, 16, 700-716.	1.9	6
2	Effectiveness of Tai Chi for health promotion for adults with health conditions: a scoping review of Meta-analyses. <i>Disability and Rehabilitation</i> , 2021, 43, 2978-2989.	1.8	24
3	Advancing the Evidence Base of Pediatric Physical Therapy: "Sincerely, From the Heart" <i>Pediatric Physical Therapy</i> , 2020, 32, 172-179.	0.6	0
4	Determinants of playfulness of young children with cerebral palsy. <i>Developmental Neurorehabilitation</i> , 2019, 22, 240-249.	1.1	10
5	Developmental Trajectories for the Early Clinical Assessment of Balance by Gross Motor Function Classification System Level for Children With Cerebral Palsy. <i>Physical Therapy</i> , 2019, 99, 217-228.	2.4	13
6	LETTER TO THE EDITOR. <i>Pediatric Physical Therapy</i> , 2019, 31, 132-133.	0.6	0
7	Developmental Trajectories and Reference Percentiles for Range of Motion, Endurance, and Muscle Strength of Children With Cerebral Palsy. <i>Physical Therapy</i> , 2019, 99, 329-338.	2.4	14
8	Longitudinal trajectories and reference centiles for the impact of health conditions on daily activities of children with cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2019, 61, 469-476.	2.1	7
9	Updating the Comprehensive Professional Behaviours Development Log. <i>Journal of Allied Health</i> , 2019, 48, 293-297.	0.2	0
10	Subgrouping children with cerebral palsy from a broader perspective using two methods. <i>Physiotherapy Theory and Practice</i> , 2018, 34, 453-463.	1.3	0
11	Interrelationships of Functional Status and Health Conditions in Children With Cerebral Palsy: A Descriptive Study. <i>Pediatric Physical Therapy</i> , 2018, 30, 10-16.	0.6	7
12	A Collaborative Approach to Decision Making Through Developmental Monitoring to Provide Individualized Services for Children With Cerebral Palsy. <i>Physical Therapy</i> , 2018, 98, 865-875.	2.4	13
13	Perspectives on classification of selected childhood neurodisabilities based on a review of literature. <i>Developmental Neurorehabilitation</i> , 2017, 20, 194-206.	1.1	9
14	Parents'™ Experiences and Perceptions when Classifying their Children with Cerebral Palsy: Recommendations for Service Providers. <i>Physical and Occupational Therapy in Pediatrics</i> , 2017, 37, 252-267.	1.3	8
15	Moving from parent "consultant" to parent "collaborator": one pediatric research team's™ experience. <i>Disability and Rehabilitation</i> , 2017, 39, 2228-2235.	1.8	15
16	Consensus classifications of gross motor, manual ability, and communication function classification systems between therapists and parents of children with cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2016, 58, 98-99.	2.1	32
17	Description of Primary and Secondary Impairments in Young Children With Cerebral Palsy. <i>Pediatric Physical Therapy</i> , 2016, 28, 7-14.	0.6	27
18	Determinants of participation in family and recreational activities of young children with cerebral palsy. <i>Disability and Rehabilitation</i> , 2016, 38, 2455-2468.	1.8	34

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19	Use of the Child Engagement in Daily Life and Ease of Caregiving for Children to Evaluate Change in Young Children with Cerebral Palsy. <i>Physical and Occupational Therapy in Pediatrics</i> , 2015, 35, 280-295.	1.3	16
20	Ease of Caregiving for Children: A measure of parent perceptions of the physical demands of caregiving for young children with cerebral palsy. <i>Research in Developmental Disabilities</i> , 2014, 35, 3403-3415.	2.2	12
21	Determinants of self-care participation of young children with cerebral palsy. <i>Developmental Neurorehabilitation</i> , 2014, 17, 403-413.	1.1	24
22	Determinants of gross motor function of young children with cerebral palsy: a prospective cohort study. <i>Developmental Medicine and Child Neurology</i> , 2014, 56, 275-282.	2.1	49
23	Measuring Postural Stability in Young Children With Cerebral Palsy. <i>Pediatric Physical Therapy</i> , 2014, 26, 332-337.	0.6	27
24	Development and validity of the early clinical assessment of balance for young children with cerebral palsy. <i>Developmental Neurorehabilitation</i> , 2014, 17, 375-383.	1.1	33
25	Child engagement in daily life: a measure of participation for young children with cerebral palsy. <i>Disability and Rehabilitation</i> , 2014, 36, 1804-1816.	1.8	36
26	Infant Movement Motivation Questionnaire: Development of a measure evaluating infant characteristics relating to motor development in the first year of life. , 2014, 37, 326-333.		6
27	Reinventing the Adjustable Bench for Community-Based Research and Practice. <i>Pediatric Physical Therapy</i> , 2014, 26, 274-276.	0.6	0
28	Environmental Opportunities Questionnaire: development of a measure of the environment supporting early motor development in the first year of life. <i>Disability and Rehabilitation</i> , 2013, 35, 1692-1697.	1.8	5
29	The use of the Spinal Alignment and Range of Motion Measure with children and young people with cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2013, 55, 685-686.	2.1	2
30	The bodily experience of cerebral palsy: a journey to self-awareness. <i>Disability and Rehabilitation</i> , 2013, 35, 1981-1990.	1.8	29
31	Medical and Surgical Procedures Experienced by Young Children With Cerebral Palsy. <i>Pediatric Physical Therapy</i> , 2012, 24, 268-277.	0.6	7
32	Development of the Early Activity Scale for Endurance for Children With Cerebral Palsy. <i>Pediatric Physical Therapy</i> , 2012, 24, 232-240.	0.6	25
33	Amount and Focus of Physical Therapy and Occupational Therapy for Young Children with Cerebral Palsy. <i>Physical and Occupational Therapy in Pediatrics</i> , 2012, 32, 368-382.	1.3	69
34	Correspondence of classifications between parents of children with cerebral palsy aged 2 to 6 years and therapists using the Gross Motor Function Classification System. <i>Developmental Medicine and Child Neurology</i> , 2011, 53, 334-337.	2.1	24
35	Perceptions of Vulnerability and Variations in Childrearing Practices of Parents of Infants Born Preterm. <i>Pediatric Physical Therapy</i> , 2011, 23, 280-288.	0.6	9
36	Validity and Reliability of Two Abbreviated Versions of the Gross Motor Function Measure. <i>Physical Therapy</i> , 2011, 91, 577-588.	2.4	68

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37	“œf I Knew Then What I Know Now” Parents’ Reflections on Raising a Child with Cerebral Palsy. <i>Physical and Occupational Therapy in Pediatrics</i> , 2011, 31, 169-183.	1.3	37
38	A Multivariate Model of Determinants of Change in Gross-Motor Abilities and Engagement in Self-Care and Play of Young Children With Cerebral Palsy. <i>Physical and Occupational Therapy in Pediatrics</i> , 2011, 31, 150-168.	1.3	47
39	Preamble for Commentaries on Schreiber and Colleagues. <i>Physical and Occupational Therapy in Pediatrics</i> , 2011, 31, 239-239.	1.3	0
40	Sharing of Lessons Learned From Multisite Research. <i>Pediatric Physical Therapy</i> , 2010, 22, 408-416.	0.6	15
41	Correlates of decline in gross motor capacity in adolescents with cerebral palsy in Gross Motor Function Classification System levels III to V: an exploratory study. <i>Developmental Medicine and Child Neurology</i> , 2010, 52, e155-60.	2.1	50
42	The Move & PLAY Study: An Example of Comprehensive Rehabilitation Outcomes Research. <i>Physical Therapy</i> , 2010, 90, 1660-1672.	2.4	40
43	The Prevalence, Distribution, and Effect of Pain Among Adolescents with Cerebral Palsy. <i>Pediatric Physical Therapy</i> , 2010, 22, 26-33.	0.6	55
44	Distribution of contractures and spinal malalignments in adolescents with cerebral palsy: Observations and influences of function, gender and age. <i>Developmental Neurorehabilitation</i> , 2010, 13, 46-52.	1.1	17
45	Stability and decline in gross motor function among children and youth with cerebral palsy aged 2 to 21 years. <i>Developmental Medicine and Child Neurology</i> , 2009, 51, 295-302.	2.1	392
46	Understanding the Professional Socialization of Canadian Physical Therapy Students: A Qualitative Investigation. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2009, 61, 15-25.	0.6	23
47	Development of the Daily Activities of Infants Scale: a measure supporting early motor development. <i>Developmental Medicine and Child Neurology</i> , 2008, 50, 613-617.	2.1	26
48	Content validity of the expanded and revised Gross Motor Function Classification System. <i>Developmental Medicine and Child Neurology</i> , 2008, 50, 744-750.	2.1	1,392
49	Reference Curves for the Gross Motor Function Measure: Percentiles for Clinical Description and Tracking Over Time Among Children With Cerebral Palsy. <i>Physical Therapy</i> , 2008, 88, 596-607.	2.4	205
50	Introducing the Evidence to Practice Commentary. <i>Physical and Occupational Therapy in Pediatrics</i> , 2008, 28, 105-108.	1.3	2
51	Advancing rehabilitation research: An interactionist perspective to guide question and design. <i>Disability and Rehabilitation</i> , 2006, 28, 1169-1176.	1.8	43
52	An Answer to a Call for Dialogue on Advancing Rehabilitation Research. <i>Physical Therapy</i> , 2006, 86, 763-764.	2.4	2
53	Item generation and pilot testing of the Comprehensive Professional Behaviours Development Log. <i>Journal of Allied Health</i> , 2006, 35, 89-93.	0.2	4
54	Testing of the Spinal Alignment and Range of Motion Measure: a discriminative measure of posture and flexibility for children with cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2005, 47, 739.	2.1	69

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55	Testing of the Spinal Alignment and Range of Motion Measure: a discriminative measure of posture and flexibility for children with cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2005, 47, 739-743.	2.1	2
56	Gross Motor Function Classification System: impact and utility. <i>Developmental Medicine and Child Neurology</i> , 2004, 46, 60-65.	2.1	155
57	Limb distribution, motor impairment, and functional classification of cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2004, 46, 461-467.	2.1	142
58	Comprehensive Approach to Outcomes Research in Rehabilitation. <i>Physiotherapy Canada</i> <i>Physiotherapie Canada</i> , 2004, 56, 237.	0.6	13
59	Use of the Alberta Infant Motor Scale to Characterize the Motor Development of Infants Born Preterm at Eight Months Corrected Age. <i>Physical and Occupational Therapy in Pediatrics</i> , 2003, 23, 31-45.	1.3	48
60	Relationships of Equipment Use and Play Positions to Motor Development at Eight Months Corrected Age of Infants Born Preterm. <i>Pediatric Physical Therapy</i> , 2003, 15, 8-15.	0.6	41
61	Validity and Reliability of a Pediatric Reach Test. <i>Pediatric Physical Therapy</i> , 2003, 15, 84-90.	0.6	112
62	Prognosis for Gross Motor Function in Cerebral Palsy. <i>JAMA - Journal of the American Medical Association</i> , 2002, 288, 1357.	7.4	854
63	Physical Therapists' Perceptions of Factors Influencing the Acquisition of Motor Abilities of Children With Cerebral Palsy: Implications for Clinical Reasoning. <i>Physical Therapy</i> , 2002, 82, 237-248.	2.4	135
64	Physical therapists' perceptions of factors influencing the acquisition of motor abilities of children with cerebral palsy: implications for clinical reasoning. <i>Physical Therapy</i> , 2002, 82, 237-48.	2.4	27
65	Measuring change in students' critical thinking ability: implications for health care education. <i>Journal of Allied Health</i> , 2002, 31, 64-9.	0.2	18
66	A Multivariate Model of Determinants of Motor Change for Children With Cerebral Palsy. <i>Physical Therapy</i> , 2000, 80, 598-614.	2.4	97
67	Effectiveness of Tai Chi as a Therapeutic Exercise in Improving Balance and Postural Control. <i>Physical and Occupational Therapy in Geriatrics</i> , 2000, 17, 1-22.	0.4	15
68	Comparison of 15-Month Motor and 18-Month Neurological Outcomes of Term Infants with and without Motor Delays at 10-Months-of-Age. <i>Physical and Occupational Therapy in Pediatrics</i> , 2000, 19, 61-72.	1.3	8
69	Infant Motor Development and Aspects of the Home Environment. <i>Pediatric Physical Therapy</i> , 2000, 12, 62-67.	0.6	20
70	The Relationship Between the Home Environment and Early Motor Development. <i>Physical and Occupational Therapy in Pediatrics</i> , 1999, 19, 43-57.	1.3	32
71	Neuromotor Development of Preterm Infants Through the First Year of Life. <i>Physical and Occupational Therapy in Pediatrics</i> , 1993, 12, 37-55.	1.3	9