

V Wright

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7043549/publications.pdf>

Version: 2024-02-01

80
papers

1,980
citations

236912

25
h-index

276858

41
g-index

82
all docs

82
docs citations

82
times ranked

1850
citing authors

#	ARTICLE	IF	CITATIONS
1	Testâ€“retest reliability of the 10â€“metre fast walk test and 6â€“minute walk test in ambulatory schoolâ€“aged children with cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2008, 50, 370-376.	2.1	209
2	How do changes in body functions and structures, activity, and participation relate in children with cerebral palsy?. <i>Developmental Medicine and Child Neurology</i> , 2008, 50, 283-289.	2.1	120
3	Distinction of quality of life, health related quality of life, and health status in children referred for rheumatologic care. <i>Journal of Rheumatology</i> , 2000, 27, 226-33.	2.0	88
4	The Gross Motor Performance Measure: Validity and Responsiveness of a Measure of Quality of Movement. <i>Physical Therapy</i> , 1995, 75, 603-613.	2.4	87
5	Addressing the Challenges of Collaborative Goal Setting with Children and Their Families. <i>Physical and Occupational Therapy in Pediatrics</i> , 2014, 34, 138-152.	1.3	77
6	Children's and parents' beliefs regarding the value of walking: rehabilitation implications for children with cerebral palsy. <i>Child: Care, Health and Development</i> , 2012, 38, 61-69.	1.7	75
7	Pilot study of fitness training and exercise testing in polyarticular childhood arthritis. <i>Arthritis and Rheumatism</i> , 2006, 55, 364-372.	6.7	63
8	Evaluation of the validity of the prosthetic upper extremity functional index for children. <i>Archives of Physical Medicine and Rehabilitation</i> , 2003, 84, 518-527.	0.9	62
9	Measuring Quality of Movement in Cerebral Palsy: A Review of Instruments. <i>Physical Therapy</i> , 1991, 71, 813-819.	2.4	55
10	The Bobath (NDT) concept in adult neurological rehabilitation: what is the state of the knowledge? A scoping review. Part I: conceptual perspectives. <i>Disability and Rehabilitation</i> , 2015, 37, 1793-1807.	1.8	51
11	Reliability of the Gross Motor Performance Measure. <i>Physical Therapy</i> , 1995, 75, 597-602.	2.4	50
12	Measurement of Functional Outcome With Individuals Who Use Upper Extremity Prosthetic Devices: Current and Future Directions. <i>Journal of Prosthetics and Orthotics</i> , 2006, 18, 46-56.	0.4	46
13	The Bobath (NDT) concept in adult neurological rehabilitation: what is the state of the knowledge? A scoping review. Part II: intervention studies perspectives. <i>Disability and Rehabilitation</i> , 2015, 37, 1909-1928.	1.8	46
14	The youth report version of the <scp>C</scp>hild and <scp>A</scp>dolescent <scp>S</scp>cale of <scp>P</scp>articipation (<scp>CASP</scp>): assessment of psychometric properties and comparison with parent report. <i>Child: Care, Health and Development</i> , 2013, 39, 512-522.	1.7	43
15	Should the Gross Motor Function Classification System be used for children who do not have cerebral palsy?. <i>Developmental Medicine and Child Neurology</i> , 2018, 60, 147-154.	2.1	42
16	Validation of the Actiheart activity monitor for measurement of activity energy expenditure in children and adolescents with chronic disease. <i>European Journal of Clinical Nutrition</i> , 2010, 64, 1494-1500.	2.9	41
17	A Joint Hyperextensometer for the Quantification of Joint Laxity. <i>Engineering in Medicine</i> , 1979, 8, 103-104.	0.6	39
18	The Concept of a Toolbox of Outcome Measures for Children With Cerebral Palsy. <i>Journal of Child Neurology</i> , 2014, 29, 1055-1065.	1.4	38

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19	Exploring the comparative responsiveness of a core set of outcome measures in a school-based conductive education programme. <i>Child: Care, Health and Development</i> , 2005, 31, 291-302.	1.7	35
20	Development and preliminary evaluation of a structured family system intervention for adolescents with brain injury and their families. <i>Brain Injury</i> , 2010, 24, 651-663.	1.2	35
21	Development and Pilot Testing of the Challenge Module: A Proposed Adjunct to the Gross Motor Function Measure for High-Functioning Children with Cerebral Palsy. <i>Physical and Occupational Therapy in Pediatrics</i> , 2011, 31, 135-149.	1.3	35
22	An evaluation of the responsiveness of a comprehensive set of outcome measures for children and adolescents with traumatic brain injuries. <i>Developmental Neurorehabilitation</i> , 2006, 9, 14-23.	1.1	34
23	Reliability of the Community Balance and Mobility Scale (CB&M) in high-functioning school-aged children and adolescents who have an acquired brain injury. <i>Brain Injury</i> , 2010, 24, 1585-1594.	1.2	30
24	Outcomes Measurement of Assistive Technologies: An Institutional Case Study. <i>Assistive Technology</i> , 1996, 8, 110-120.	2.0	29
25	“You gotta try it all” Parents’ Experiences with Robotic Gait Training for their Children with Cerebral Palsy. <i>Physical and Occupational Therapy in Pediatrics</i> , 2015, 35, 327-341.	1.3	27
26	Evaluation of the effectiveness of robotic gait training and gait-focused physical therapy programs for children and youth with cerebral palsy: a mixed methods RCT. <i>BMC Neurology</i> , 2016, 16, 86.	1.8	27
27	The Quality Function Measure: reliability and discriminant validity of a new measure of quality of gross motor movement in ambulatory children with cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2014, 56, 770-778.	2.1	26
28	Quality of Life and Self-Determination: Youth with Chronic Health Conditions Make the Connection. <i>Applied Research in Quality of Life</i> , 2016, 11, 571-599.	2.4	25
29	What is it like to walk with the help of a robot? Children’s perspectives on robotic gait training technology. <i>Disability and Rehabilitation</i> , 2015, 37, 2272-2281.	1.8	23
30	A Scoping Review of Inclusive Out-of-School Time Physical Activity Programs for Children and Youth With Physical Disabilities. <i>Adapted Physical Activity Quarterly</i> , 2018, 35, 111-138.	0.8	23
31	Clinical responsiveness of self-report functional assessment measures for children with juvenile idiopathic arthritis undergoing intraarticular corticosteroid injections. <i>Arthritis and Rheumatism</i> , 2005, 53, 897-904.	6.7	22
32	Measuring Advanced Motor Skills in Children With Cerebral Palsy. <i>Pediatric Physical Therapy</i> , 2014, 26, 201-213.	0.6	21
33	The significance of uprightiness: parents’ reflections on children’s responses to a hands-free walker for children. <i>Disability and Society</i> , 2013, 28, 380-392.	2.2	19
34	Evaluation of the Reliability of the <i>Challenge</i> when used to Measure Advanced Motor Skills of Children with Cerebral Palsy. <i>Physical and Occupational Therapy in Pediatrics</i> , 2018, 38, 382-394.	1.3	19
35	Biomechanical Aspects of the Elbow: Joint Forces Related to Prosthesis Design. <i>Engineering in Medicine</i> , 1981, 10, 65-68.	0.6	18
36	Comparison of a robotic-assisted gait training program with a program of functional gait training for children with cerebral palsy: design and methods of a two group randomized controlled cross-over trial. <i>SpringerPlus</i> , 2016, 5, 1886.	1.2	18

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37	Igniting Fitness Possibilities: a case study of an inclusive community-based physical literacy program for children and youth. <i>Leisure/ Loisir</i> , 2018, 42, 69-92.	1.1	15
38	Closed Neural Tube Defects: Neurologic, Orthopedic, and Gait Outcomes. <i>Pediatric Physical Therapy</i> , 2007, 19, 288-295.	0.6	14
39	Reliability of the Motor Learning Strategies Rating Instrument in physiotherapy intervention for children with cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2019, 61, 1061-1066.	2.1	14
40	Exploring Physiotherapists' Use of Motor Learning Strategies in Gait-Based Interventions for Children with Cerebral Palsy. <i>Physical and Occupational Therapy in Pediatrics</i> , 2020, 40, 79-92.	1.3	14
41	Long-term clinical evaluation of the automatic stance-phase lock-controlled prosthetic knee joint in young adults with unilateral above-knee amputation. <i>Disability and Rehabilitation: Assistive Technology</i> , 2017, 12, 378-384.	2.2	13
42	A Pilot Evaluation of the Test-Retest Score Reliability of the Dimensions of Mastery Questionnaire in Preschool-Aged Children. <i>Infants and Young Children</i> , 2011, 24, 280-291.	0.7	12
43	Development of the family needs questionnaire " pediatric version [FNQ-P] " phase I. <i>Brain Injury</i> , 2019, 33, 623-632.	1.2	12
44	Documenting change with the Canadian Occupational Performance Measure for children with cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2020, 62, 1154-1160.	2.1	10
45	A measure of parent engagement: plan appropriateness, partnering, and positive outcome expectancy in pediatric rehabilitation sessions. <i>Disability and Rehabilitation</i> , 2021, , 1-10.	1.8	10
46	Evaluation of the longer-term use of the David Hart Walker Orthosis by children with cerebral palsy: a 3-year prospective evaluation. <i>Disability and Rehabilitation: Assistive Technology</i> , 2006, 1, 155-166.	2.2	9
47	A Qualitative Study of Fitness Instructors' Experiences Leading an Exercise Program for Children with Juvenile Idiopathic Arthritis. <i>Physical and Occupational Therapy in Pediatrics</i> , 2009, 29, 409-425.	1.3	9
48	What needs to happen before an International Classification of Function, Disability and Health Core Set is ready for clinical use?. <i>Developmental Medicine and Child Neurology</i> , 2015, 57, 112-113.	2.1	9
49	Children and youth with impairments in social skills and cognition in out-of-school time inclusive physical activity programs: a scoping review. <i>International Journal of Developmental Disabilities</i> , 2021, 67, 79-93.	2.0	9
50	RHEUMATOLOGY EDUCATION IN THE LATE 20TH CENTURY. <i>Rheumatology</i> , 1989, 28, 95-97.	1.9	8
51	Optimization of fMRI methods to determine laterality of cortical activation during ankle movements of children with unilateral cerebral palsy. <i>International Journal of Developmental Neuroscience</i> , 2018, 66, 54-62.	1.6	8
52	Development of Child and Family-Centered Engagement Guidelines for Clinical Administration of the Challenge to Measure Advanced Gross Motor Skills: A Qualitative Study. <i>Physical and Occupational Therapy in Pediatrics</i> , 2018, 38, 417-426.	1.3	8
53	The café talk: a discussion of the process of developing a creative non-fiction. <i>Qualitative Research in Sport, Exercise and Health</i> , 2021, 13, 887-903.	5.9	8
54	Balance confidence and physical activity participation of independently ambulatory youth with cerebral palsy: an exploration of youths' and parents' perspectives. <i>Disability and Rehabilitation</i> , 2022, 44, 2305-2316.	1.8	7

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55	A Finger Arthrograph for the Quantification of Joint Stiffness. <i>Engineering in Medicine</i> , 1981, 10, 85-88.	0.6	6
56	Mothers'™ Experiences with the Pediatric Evaluation of Disability Inventory (PEDI). <i>Physical and Occupational Therapy in Pediatrics</i> , 2014, 34, 271-288.	1.3	6
57	Reliability and validity of the acquired brain injury challenge assessment (ABI-CA) in children. <i>Brain Injury</i> , 2014, 28, 1734-1743.	1.2	6
58	Three-year trajectories of global perceived quality of life for youth with chronic health conditions. <i>Quality of Life Research</i> , 2016, 25, 3157-3171.	3.1	6
59	Construct validity of the family impact of assistive technology scale for augmentative and alternative communication. <i>AAC: Augmentative and Alternative Communication</i> , 2018, 34, 335-347.	1.4	6
60	Comparison of sports skills movement training to lower limb strength training for independently ambulatory children with cerebral palsy: a randomised feasibility trial. <i>Disability and Rehabilitation</i> , 2020, , 1-9.	1.8	6
61	Biomechanical responses of young adults with unilateral transfemoral amputation using two types of mechanical stance control prosthetic knee joints. <i>Prosthetics and Orthotics International</i> , 2020, 44, 314-322.	1.0	6
62	Application of the behaviour change technique taxonomy (BCTTv1) to an inclusive physical literacy-based sport program for children and youth. <i>International Journal of Sports Science and Coaching</i> , 2022, 17, 18-36.	1.4	6
63	Further development of the response scales of the Acquired Brain Injury Challenge Assessment (ABI-CA). <i>Brain Injury</i> , 2013, 27, 1271-1280.	1.2	5
64	Measurement Properties and Translation to Brazilian-Portuguese of the Challenge for Children and Adolescents with Cerebral Palsy. <i>Physical and Occupational Therapy in Pediatrics</i> , 2021, 41, 1-18.	1.3	5
65	Opening the Door to Physical Activity for Children With Cerebral Palsy: Experiences of Participants in the <i>BeFAST</i> or <i>BeSTRONG</i> Program. <i>Adapted Physical Activity Quarterly</i> , 2019, 36, 202-222.	0.8	4
66	Social anxiety symptoms among youth with chronic health conditions: trajectories and related factors. <i>Disability and Rehabilitation</i> , 2020, 42, 3293-3305.	1.8	4
67	Reliability of the Revised Motor Learning Strategies Rating Instrument and Its Role in Describing the Motor Learning Strategy Content of Physiotherapy Sessions in Paediatric Acquired Brain Injury. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2021, 73, e20200014.	0.6	4
68	â€™s more than just a running legâ€™: a qualitative study of running-specific prosthesis use by children and youth with lower limb absence. <i>Disability and Rehabilitation</i> , 2022, 44, 7190-7198.	1.8	4
69	Development of the Gross Motor Function Family Report (GMF-FR) for Children with Cerebral Palsy. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2023, 75, 83-91.	0.6	4
70	Development of the gait outcomes assessment list for lower-limb differences (GOAL-LD) questionnaire: a child and parent reported outcome measure. <i>Health and Quality of Life Outcomes</i> , 2021, 19, 139.	2.4	3
71	Use of Motor Learning Strategies in Occupational Therapy for Children and Youth with Acquired Brain Injury. <i>Physical and Occupational Therapy in Pediatrics</i> , 2022, 42, 1-15.	1.3	3
72	Reliability and minimal detectable change of the <i>Challenge</i>, an advanced motor skills test for children with cerebral palsy, Danish version. <i>Disability and Rehabilitation</i> , 2022, 44, 4485-4492.	1.8	3

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73	A pragmatic approach to measuring physical literacy and behavioural outcomes in youth with and without disabilities. <i>Leisure/ Loisir</i> , 2023, 47, 209-233.	1.1	3
74	CLINICAL CONUNDRUM. <i>Rheumatology</i> , 1989, 28, 382-382.	1.9	1
75	Psoriatic Arthritisâ€”â€œDIP or not DIP? That is the Questionâ€• <i>Rheumatology</i> , 1992, 31, 431-431.	1.9	1
76	First stage international validation of the pediatric family needs questionnaire (FNQ-P). <i>Brain Injury</i> , 2020, 34, 1074-1083.	1.2	1
77	Clinician's Commentary. <i>Physiotherapy Canada Physiotherapie Canada</i> , 2011, 63, 209-211.	0.6	0
78	Commentary on â€œComparative Effectiveness Research and Children With Cerebral Palsy. <i>Pediatric Physical Therapy</i> , 2016, 28, 70.	0.6	0
79	Measurement of Health Outcomes in Pediatric Neurologic Disorders. , 2017, , 1289-1294.		0
80	The switch access measure: development and evaluation of the reliability and clinical utility of a switching assessment for children with severe and multiple disabilities. <i>Disability and Rehabilitation: Assistive Technology</i> , 2023, 18, 673-684.	2.2	0