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List of Publications by Year in descending order

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Version: 2024-02-01

80
papers

2,803
citations

201385

27
h-index

189595

50
g-index

81
all docs

81
docs citations

81
times ranked

2275
citing authors

#	ARTICLE	IF	CITATIONS
1	Efficacy of Upper Limb Therapies for Unilateral Cerebral Palsy: A Meta-analysis. <i>Pediatrics</i> , 2014, 133, e175-e204.	1.0	235
2	Systematic Review and Meta-analysis of Therapeutic Management of Upper-Limb Dysfunction in Children With Congenital Hemiplegia. <i>Pediatrics</i> , 2009, 123, e1111-e1122.	1.0	202
3	Clinimetric properties of participation measures for 5- to 13-year-old children with cerebral palsy: a systematic review. <i>Developmental Medicine and Child Neurology</i> , 2007, 49, 232-240.	1.1	184
4	Randomized trial of constraint-induced movement therapy and bimanual training on activity outcomes for children with congenital hemiplegia. <i>Developmental Medicine and Child Neurology</i> , 2011, 53, 313-320.	1.1	146
5	Experiences of using the Theoretical Domains Framework across diverse clinical environments: a qualitative study. <i>Journal of Multidisciplinary Healthcare</i> , 2015, 8, 139.	1.1	129
6	Upper limb activity measures for 5- to 16-year-old children with congenital hemiplegia: a systematic review. <i>Developmental Medicine and Child Neurology</i> , 2010, 52, 14-21.	1.1	128
7	Interventions to improve physical function for children and young people with cerebral palsy: international clinical practice guideline. <i>Developmental Medicine and Child Neurology</i> , 2022, 64, 536-549.	1.1	89
8	The State of the Evidence for Intensive Upper Limb Therapy Approaches for Children With Unilateral Cerebral Palsy. <i>Journal of Child Neurology</i> , 2014, 29, 1077-1090.	0.7	87
9	The relationship between unimanual capacity and bimanual performance in children with congenital hemiplegia. <i>Developmental Medicine and Child Neurology</i> , 2010, 52, 811-816.	1.1	83
10	The efficacy of interventions to increase physical activity participation of children with cerebral palsy: a systematic review and meta-analysis. <i>Developmental Medicine and Child Neurology</i> , 2017, 59, 1011-1018.	1.1	83
11	INCITE: A randomised trial comparing constraint induced movement therapy and bimanual training in children with congenital hemiplegia. <i>BMC Neurology</i> , 2010, 10, 4.	0.8	73
12	A systematic review of the psychometric properties of Quality of Life measures for school aged children with cerebral palsy. <i>BMC Pediatrics</i> , 2010, 10, 81.	0.7	73
13	Best Responders After Intensive Upper-Limb Training for Children With Unilateral Cerebral Palsy. <i>Archives of Physical Medicine and Rehabilitation</i> , 2011, 92, 578-584.	0.5	72
14	Botulinum Toxin A for Nonambulatory Children with Cerebral Palsy: A Double Blind Randomized Controlled Trial. <i>Journal of Pediatrics</i> , 2014, 165, 140-146.e4.	0.9	60
15	A balancing act: Children's experience of modified constraint-induced movement therapy. <i>Developmental Neurorehabilitation</i> , 2010, 13, 88-94.	0.5	59
16	Comparison of dosage of intensive upper limb therapy for children with unilateral cerebral palsy: How big should the therapy pill be?. <i>Research in Developmental Disabilities</i> , 2015, 37, 9-16.	1.2	58
17	Participation Outcomes in a Randomized Trial of 2 Models of Upper-Limb Rehabilitation for Children With Congenital Hemiplegia. <i>Archives of Physical Medicine and Rehabilitation</i> , 2011, 92, 531-539.	0.5	55
18	Move it to improve it (Mitii): study protocol of a randomised controlled trial of a novel web-based multimodal training program for children and adolescents with cerebral palsy. <i>BMJ Open</i> , 2013, 3, e002853.	0.8	51

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19	Equivalent Retention of Gains at 1 Year After Training With Constraint-Induced or Bimanual Therapy in Children With Unilateral Cerebral Palsy. <i>Neurorehabilitation and Neural Repair</i> , 2011, 25, 664-671.	1.4	48
20	Impact of intensive upper limb rehabilitation on quality of life: a randomized trial in children with unilateral cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2012, 54, 415-423.	1.1	48
21	What is the threshold dose of upper limb training for children with cerebral palsy to improve function? A systematic review. <i>Australian Occupational Therapy Journal</i> , 2020, 67, 269-280.	0.6	45
22	Efficacy of Participation-Focused Therapy on Performance of Physical Activity Participation Goals and Habitual Physical Activity in Children With Cerebral Palsy: A Randomized Controlled Trial. <i>Archives of Physical Medicine and Rehabilitation</i> , 2019, 100, 676-686.	0.5	42
23	COMBIT: protocol of a randomised comparison trial of COMBined modified constraint induced movement therapy and bimanual intensive training with distributed model of standard upper limb rehabilitation in children with congenital hemiplegia. <i>BMC Neurology</i> , 2013, 13, 68.	0.8	40
24	Randomized comparison trial of density and context of upper limb intensive group versus individualized occupational therapy for children with unilateral cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2015, 57, 539-547.	1.1	37
25	REACH: study protocol of a randomised trial of rehabilitation very early in congenital hemiplegia. <i>BMJ Open</i> , 2017, 7, e017204.	0.8	35
26	The Jebsen Taylor Test of Hand Function: A Pilot Testâ€“Retest Reliability Study in Typically Developing Children. <i>Physical and Occupational Therapy in Pediatrics</i> , 2016, 36, 292-304.	0.8	33
27	The costâ€“effectiveness of a webâ€“based multimodal therapy for unilateral cerebral palsy: the Mitii randomized controlled trial. <i>Developmental Medicine and Child Neurology</i> , 2017, 59, 756-761.	1.1	33
28	Randomized controlled trial of web-based multimodal therapy for children with acquired brain injury to improve gross motor capacity and performance. <i>Clinical Rehabilitation</i> , 2017, 31, 722-732.	1.0	28
29	Delivering Evidence-Based Upper Limb Rehabilitation for Children with Cerebral Palsy: Barriers and Enablers Identified by Three Pediatric Teams. <i>Physical and Occupational Therapy in Pediatrics</i> , 2014, 34, 368-383.	0.8	27
30	Do we really know what they were testing? Incomplete reporting of interventions in randomised trials of upper limb therapies in unilateral cerebral palsy. <i>Research in Developmental Disabilities</i> , 2016, 59, 417-427.	1.2	27
31	Establishing Australian Norms for the Jebsen Taylor Test of Hand Function in Typically Developing Children Aged Five to 10 Years: A Pilot Study. <i>Physical and Occupational Therapy in Pediatrics</i> , 2016, 36, 88-109.	0.8	26
32	Mitiiâ„¢ ABI: study protocol of a randomised controlled trial of a web-based multi-modal training program for children and adolescents with an Acquired Brain Injury (ABI). <i>BMC Neurology</i> , 2015, 15, 140.	0.8	25
33	Evaluation of the effects of botulinum toxin A injections when used to improve ease of care and comfort in children with cerebral palsy whom are non-ambulant: a double blind randomized controlled trial. <i>BMC Pediatrics</i> , 2012, 12, 120.	0.7	23
34	Development of hand function during the first year of life in children with unilateral cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2019, 61, 563-569.	1.1	23
35	Systematic review of physiotherapy interventions to improve gross motor capacity and performance in children and adolescents with an acquired brain injury. <i>Brain Injury</i> , 2016, 30, 948-959.	0.6	20
36	PREDICT-CP: study protocol of implementation of comprehensive surveillance to predict outcomes for school-aged children with cerebral palsy. <i>BMJ Open</i> , 2017, 7, e014950.	0.8	20

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37	Testâ€re-test reproducibility of activity capacity measures for children with an acquired brain injury. <i>Brain Injury</i> , 2016, 30, 1143-1149.	0.6	19
38	Bimanual therapy and constraint-induced movement therapy are equally effective in improving hand function in children with congenital hemiplegia. <i>Journal of Physiotherapy</i> , 2012, 58, 59.	0.7	18
39	Safety of Botulinum Toxin Type A for Children With Nonambulatory Cerebral Palsy. <i>Pediatrics</i> , 2015, 136, 895-904.	1.0	18
40	Reproducibility in measuring physical activity in children and adolescents with an acquired brain injury. <i>Brain Injury</i> , 2016, 30, 1692-1698.	0.6	18
41	ParticiPAtE CP: a protocol of a randomised waitlist controlled trial of a motivational and behaviour change therapy intervention to increase physical activity through meaningful participation in children with cerebral palsy. <i>BMJ Open</i> , 2017, 7, e015918.	0.8	18
42	Selfâ€care and manual ability in preschool children with cerebral palsy: a longitudinal study. <i>Developmental Medicine and Child Neurology</i> , 2019, 61, 570-578.	1.1	18
43	Impact of multiâ€modal webâ€based rehabilitation on occupational performance and upper limb outcomes: pilot randomized trial in children with acquired brain injuries. <i>Developmental Medicine and Child Neurology</i> , 2016, 58, 1257-1264.	1.1	16
44	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.	0.8	16
45	Neuromotor performance in infants before and after early open-heart surgery and risk factors for delayed development at 6 months of age. <i>Cardiology in the Young</i> , 2019, 29, 100-109.	0.4	15
46	Selfâ€care performance in children with cerebral palsy: a longitudinal study. <i>Developmental Medicine and Child Neurology</i> , 2020, 62, 1061-1067.	1.1	14
47	Test/Retest Reliability and Inter-Rater Agreement of the Quality of Upper Extremities Skills Test (QUEST) for Older Children with Acquired Brain Injuries. <i>Physical and Occupational Therapy in Pediatrics</i> , 2002, 21, 59-67.	0.8	13
48	Participation predictors for leisureâ€time physical activity intervention in children with cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2021, 63, 566-575.	1.1	12
49	Sedentary Behavior in Children With Cerebral Palsy Between 1.5 and 12 Years: A Longitudinal Study. <i>Pediatric Physical Therapy</i> , 2020, 32, 367-373.	0.3	12
50	Hand function and selfâ€care in children with cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2021, 63, 576-583.	1.1	12
51	Development of gross motor capacity and mobility performance in children with cerebral palsy: a longitudinal study. <i>Developmental Medicine and Child Neurology</i> , 2022, 64, 578-585.	1.1	12
52	Stability of the Manual Ability Classification System in young children with cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2019, 61, 798-804.	1.1	11
53	Social skills group training in adolescents with disabilities: A systematic review. <i>Research in Developmental Disabilities</i> , 2022, 125, 104218.	1.2	10
54	Evaluation of group versus individual physiotherapy following lower limb intra-muscular Botulinum Toxin-Type A injections for ambulant children with cerebral palsy: A single-blind randomized comparison trial. <i>Research in Developmental Disabilities</i> , 2016, 53-54, 267-278.	1.2	9

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55	Protocol for a multisite randomised trial of Handâ€™Arm Bimanual Intensive Training Including Lower Extremity training for children with bilateral cerebral palsy: HABIT-ILE Australia. <i>BMJ Open</i> , 2019, 9, e032194.	0.8	9
56	Translating Evidence to Increase Quality and Dose of Upper Limb Therapy for Children with Unilateral Cerebral Palsy: A Pilot Study. <i>Physical and Occupational Therapy in Pediatrics</i> , 2016, 36, 305-329.	0.8	8
57	Validity of Accelerometry to Measure Physical Activity Intensity in Children With an Acquired Brain Injury. <i>Pediatric Physical Therapy</i> , 2017, 29, 322-329.	0.3	8
58	A systematic review of upper limb activity measures for 5â€™to 18â€™yearâ€™old children with bilateral cerebral palsy. <i>Australian Occupational Therapy Journal</i> , 2019, 66, 552-567.	0.6	8
59	GRIN: â€™Group versus INdividual physiotherapy following lower limb intra-muscular Botulinum Toxin-A injections for ambulant children with cerebral palsy: an assessor-masked randomised comparison trialâ€™ study protocol. <i>BMC Pediatrics</i> , 2014, 14, 35.	0.7	6
60	Mothersâ€™ perspectives on the influences shaping their early experiences with infants at risk of cerebral palsy in India. <i>Research in Developmental Disabilities</i> , 2021, 113, 103957.	1.2	6
61	Multicentre, randomised waitlist control trial investigating a parent-assisted social skills group programme for adolescents with brain injuries: protocol for the friends project. <i>BMJ Open</i> , 2019, 9, e029587.	0.8	5
62	Descriptive contents analysis of ParticiPAte CP: a participation-focused intervention to promote physical activity participation in children with cerebral palsy. <i>Disability and Rehabilitation</i> , 2021, , 1-11.	0.9	5
63	Testâ€™retest reproducibility of the Assessment of Motor and Process Skills for school-aged children with acquired brain injuries. <i>Scandinavian Journal of Occupational Therapy</i> , 2017, 24, 161-166.	1.1	4
64	Characteristics associated with physical activity capacity and performance in children and adolescents with an acquired brain injury. <i>Brain Injury</i> , 2017, 31, 667-673.	0.6	4
65	Clinical feasibility of preâ€™operative neurodevelopmental assessment of infants undergoing open heart surgery. <i>Journal of Paediatrics and Child Health</i> , 2017, 53, 794-799.	0.4	4
66	Efficacy of early interventions with active parent implementation in low-and-Middle income countries for young children with cerebral palsy to improve child development and parent mental health outcomes: a systematic review. <i>Disability and Rehabilitation</i> , 2022, 44, 6969-6983.	0.9	4
67	Hand Function in 8- to 12-Year-Old Children with Bilateral Cerebral Palsy and Interpretability of the Both Hands Assessment. <i>Physical and Occupational Therapy in Pediatrics</i> , 2021, 41, 1-14.	0.8	4
68	Program for the Education and Enrichment of Relational Skills for adolescents with an acquired brain injury: A randomized controlled trial. <i>Developmental Medicine and Child Neurology</i> , 2022, 64, 771-779.	1.1	4
69	Repeat upper limb botulinum toxin A injections: a reflection of clinical practice. <i>Developmental Medicine and Child Neurology</i> , 2010, 52, 8-9.	1.1	3
70	Preschool HABIT-ILE: study protocol for a randomised controlled trial to determine efficacy of intensive rehabilitation compared with usual care to improve motor skills of children, aged 2â€™5 years, with bilateral cerebral palsy. <i>BMJ Open</i> , 2021, 11, e041542.	0.8	3
71	Botulinum toxin A in conjunction with occupational therapy reduces spasticity and improves upper limb function and goal attainment in children with cerebral palsy. <i>Australian Occupational Therapy Journal</i> , 2011, 58, 132-133.	0.6	2
72	Efficacy of group social skills interventions on social competency and participation in adolescents with acquired and developmental disabilities: a systematic review protocol. <i>JBIC Evidence Synthesis</i> , 2020, 18, 2618-2632.	0.6	2

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73	Best evidence for improving function in children with cerebral palsy: Success is within reach. <i>Developmental Medicine and Child Neurology</i> , 2022, 64, 664-665.	1.1	2
74	Study protocol for Running for health (Run4Health CP): a multicentre, assessor-blinded randomised controlled trial of 12 weeks of two times weekly Frame Running training versus usual care to improve cardiovascular health risk factors in children and youth with cerebral palsy. <i>BMJ Open</i> , 2022, 12, e057668.	0.8	2
75	Goal-directed occupational therapy for children with unilateral cerebral palsy: Categorising and quantifying session content. <i>British Journal of Occupational Therapy</i> , 2018, 81, 138-146.	0.5	1
76	Blinding and bias in randomized controlled trials: when to measure the effectiveness of blinding. <i>Developmental Medicine and Child Neurology</i> , 2020, 62, 260-260.	1.1	1
77	Sakzewski et al. reply. <i>Developmental Medicine and Child Neurology</i> , 2012, 54, 381-382.	1.1	0
78	Sakzewski et al. reply. <i>Developmental Medicine and Child Neurology</i> , 2017, 59, 336-337.	1.1	0
79	Commentary on Stability of the Gross Motor Function Classification System in Children with Cerebral Palsy Living in Stockholm and Factors Associated with Change. <i>Physical and Occupational Therapy in Pediatrics</i> , 2021, 41, 1-3.	0.8	0
80	Intervenções para promover função física de crianças e jovens com paralisia cerebral: diretriz internacional de prática clínica. <i>Developmental Medicine and Child Neurology</i> , 2022, 64, .	1.1	0