

Margaret Wallen

List of Publications by Year in descending order

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Version: 2024-02-01

82
papers

1,358
citations

430442

18
h-index

395343

33
g-index

88
all docs

88
docs citations

88
times ranked

1270
citing authors

#	ARTICLE	IF	CITATIONS
1	Perspectives of children and adolescents with cerebral palsy about involvement as research partners: a qualitative study. <i>Disability and Rehabilitation</i> , 2022, 44, 4293-4302.	0.9	4
2	Consumer involvement in research – parent perceptions of partnership in cerebral palsy research: a qualitative study. <i>Disability and Rehabilitation</i> , 2022, , 1-11.	0.9	0
3	Stakeholder consensus for decision making in eye-gaze control technology for children, adolescents and adults with cerebral palsy service provision: findings from a Delphi study. <i>BMC Neurology</i> , 2021, 21, 63.	0.8	12
4	The Dyskinetic Cerebral Palsy Functional Impact Scale: development and validation of a new tool. <i>Developmental Medicine and Child Neurology</i> , 2021, 63, 1469-1475.	1.1	8
5	Are boys and girls just different? Gender differences in the Movement Assessment Battery for Children, 2nd edition (M ABC-2) suggests that they are.. <i>Australian Occupational Therapy Journal</i> , 2020, 67, 229-236.	0.6	5
6	Brain magnetic resonance imaging is a predictor of bimanual performance and executive function in children with unilateral cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2020, 62, 615-624.	1.1	14
7	The Hand Assessment for Infants at risk for cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2019, 61, 999-999.	1.1	0
8	Upper Limb Function of Children with Unilateral Cerebral Palsy After a Magic-Themed HABIT: A Pre-Post-Study with 3- and 6-Month Follow-Up. <i>Physical and Occupational Therapy in Pediatrics</i> , 2019, 39, 404-419.	0.8	13
9	Eyes on communication: trialling eye-gaze control technology in young children with dyskinetic cerebral palsy. <i>Developmental Neurorehabilitation</i> , 2019, 22, 134-140.	0.5	12
10	A magic-themed upper limb intervention for children with unilateral cerebral palsy: The perspectives of parents. <i>Developmental Neurorehabilitation</i> , 2019, 22, 104-110.	0.5	13
11	Eye-gaze control technology for children, adolescents and adults with cerebral palsy with significant physical disability: Findings from a systematic review. <i>Developmental Neurorehabilitation</i> , 2018, 21, 497-505.	0.5	41
12	Cognition and bimanual performance in children with unilateral cerebral palsy: protocol for a multicentre, cross-sectional study. <i>BMC Neurology</i> , 2018, 18, 63.	0.8	18
13	Comparison of the Properties of the Handwriting Speed Test (HST) and Detailed Assessment of Speed of Handwriting (DASH): An Exploratory Study. <i>Physical and Occupational Therapy in Pediatrics</i> , 2017, 37, 155-169.	0.8	4
14	REACH: study protocol of a randomised trial of rehabilitation very early in congenital hemiplegia. <i>BMJ Open</i> , 2017, 7, e017204.	0.8	35
15	Weak evidence supports intensive, task-oriented, early intervention with parent support for infants with, or at high risk of, cerebral palsy. <i>Australian Occupational Therapy Journal</i> , 2017, 64, 423-425.	0.6	1
16	Parent Perception of Two Eye-Gaze Control Technology Systems in Young Children with Cerebral Palsy: Pilot Study. <i>Studies in Health Technology and Informatics</i> , 2017, 242, 1095-1102.	0.2	5
17	Patient and public involvement (<sc>PPI</sc>) in research is perceived to benefit stroke survivors and the research process. Barriers and facilitators exist which can be addressed to enable <sc>PPI</sc> in stroke research. <i>Australian Occupational Therapy Journal</i> , 2016, 63, 218-219.	0.6	0
18	Reflections on the contribution of the Assisting Hand Assessment. <i>Developmental Medicine and Child Neurology</i> , 2016, 58, 537-538.	1.1	8

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19	Minimising impairment: Protocol for a multicentre randomised controlled trial of upper limb orthoses for children with cerebral palsy. <i>BMC Pediatrics</i> , 2016, 16, 70.	0.7	13
20	Grading and Quantification of Upper Extremity Function in Children with Spasticity. <i>Seminars in Plastic Surgery</i> , 2016, 30, 005-013.	0.8	16
21	Robot assisted upper limb therapy combined with upper limb rehabilitation was at least as effective on a range of outcomes, and cost less to deliver, as an equal dose of upper limb rehabilitation alone for people with stroke. <i>Australian Occupational Therapy Journal</i> , 2015, 62, 74-76.	0.6	5
22	Upper limb function in everyday life of children with cerebral palsy: description and review of parent report measures. <i>Disability and Rehabilitation</i> , 2015, 37, 1353-1361.	0.9	41
23	Can goal setting be isolated from activity-focused intervention in cerebral palsy?. <i>Developmental Medicine and Child Neurology</i> , 2014, 56, 503-503.	1.1	2
24	Clinical and research considerations in using the Melbourne Assessment 2. <i>Developmental Medicine and Child Neurology</i> , 2014, 56, 608-609.	1.1	2
25	Meta-synthesis of qualitative studies concluded that the social environment was the most influential environmental factor to impact participation of youths with disabilities. <i>Australian Occupational Therapy Journal</i> , 2014, 61, 124-125.	0.6	1
26	No differences were observed between six months of context- versus child-focused intervention for young children with cerebral palsy on self-care, mobility, range of motion or participation. <i>Australian Occupational Therapy Journal</i> , 2014, 61, 126-127.	0.6	0
27	The evidence for abandoning upper limb stretch interventions in paediatric practice. <i>Developmental Medicine and Child Neurology</i> , 2013, 55, 208-209.	1.1	7
28	Caution regarding the Pediatric Motor Activity Log to measure upper limb intervention outcomes for children with unilateral cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2013, 55, 497-498.	1.1	14
29	Respecting the evidence: Responsible assessment and effective intervention for children with handwriting difficulties. <i>Australian Occupational Therapy Journal</i> , 2013, 60, 366-369.	0.6	18
30	Family-centred care, service or therapy: It's all in the name!. <i>Physical Therapy Reviews</i> , 2012, 17, 252-253.	0.3	0
31	Validity of the Fine Motor Area of the 12-Month Ages and Stages Questionnaire in Infants Following Major Surgery. <i>Physical and Occupational Therapy in Pediatrics</i> , 2012, 32, 260-271.	0.8	8
32	Effects of Neoprene Wrist/Hand Splints on Handwriting for Students with Joint Hypermobility Syndrome: A Single System Design Study. <i>Physical and Occupational Therapy in Pediatrics</i> , 2012, 32, 243-255.	0.8	12
33	Canadian Occupational Performance Measure: Impact of Blinded Parent-Proxy Ratings on Outcome. <i>Canadian Journal of Occupational Therapy</i> , 2012, 79, 7-14.	0.8	19
34	Wallen et al. reply. <i>Developmental Medicine and Child Neurology</i> , 2012, 54, 479-481.	1.1	0
35	Weighted vests did not improve competing behaviours or joint attention of 2-year olds with Autism Spectrum Disorder (<sc>ASD</sc>). <i>Australian Occupational Therapy Journal</i> , 2012, 59, 468-470.	0.6	2
36	Motor-Free Visual Perception Test: 3rd edition exhibits multidimensionality and it may not be possible to validly interpret overall scores of visual perception ability in adults. <i>Australian Occupational Therapy Journal</i> , 2011, 58, 318-319.	0.6	1

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37	Modified constraint-induced therapy for children with hemiplegic cerebral palsy: a randomized trial. <i>Developmental Medicine and Child Neurology</i> , 2011, 53, 1091-1099.	1.1	90
38	Report on the Indexing of the Australian Occupational Therapy Journal. <i>Australian Occupational Therapy Journal</i> , 2010, 38, 259-260.	0.6	0
39	Acapella vs. PEP mask therapy: A randomised trial in children with cystic fibrosis during respiratory exacerbation. <i>Physiotherapy Theory and Practice</i> , 2010, 26, 143-149.	0.6	24
40	Conceptualising a modified system for classification of in-hand manipulation. <i>Australian Occupational Therapy Journal</i> , 2009, 56, 2-15.	0.6	20
41	Letter to the Editor. <i>Australian Occupational Therapy Journal</i> , 2009, 56, 77-77.	0.6	2
42	Scholarly communication and concerns for our conferences. <i>Australian Occupational Therapy Journal</i> , 2009, 56, 147-148.	0.6	6
43	Interpreting research evidence to support clinical practice. <i>Australian Occupational Therapy Journal</i> , 2009, 56, 149-149.	0.6	0
44	Editor's note "Reporting of trials of non-pharmacological interventions. <i>Australian Occupational Therapy Journal</i> , 2009, 56, 72-73.	0.6	0
45	Preliminary evidence suggests that hand-arm bimanual intensive therapy (HABIT) improves bimanual upper limb performance in children with mild to moderate hemiplegic cerebral palsy. <i>Australian Occupational Therapy Journal</i> , 2009, 56, 75-76.	0.6	2
46	Static resting splints in early rheumatoid arthritis were not effective in improving grip strength, ulnar deviation, dexterity, hand function or pain. <i>Australian Occupational Therapy Journal</i> , 2009, 56, 212-213.	0.6	0
47	The Assisting Hand Assessment is a reliable and valid measure of assessing hand function for children with hemiplegic cerebral palsy and obstetric brachial plexus palsy. <i>Australian Occupational Therapy Journal</i> , 2009, 56, 295-296.	0.6	1
48	Psychometric properties of the Pediatric Motor Activity Log used for children with cerebral palsy. <i>Developmental Medicine and Child Neurology</i> , 2009, 51, 200-208.	1.1	54
49	The Westmead Post-Traumatic Amnesia Scale for Children (WPTAS-C) Aged 4 and 5 Years Old. <i>Brain Impairment</i> , 2008, 9, 14-21.	0.5	7
50	Modified constraint-induced therapy for children with hemiplegic cerebral palsy: A feasibility study. <i>Developmental Neurorehabilitation</i> , 2008, 11, 124-133.	0.5	48
51	Reliability and Validity of the Test of In-Hand Manipulation in Children Ages 5 to 6 Years. <i>American Journal of Occupational Therapy</i> , 2008, 62, 384-392.	0.1	21
52	Functional Outcomes of Intramuscular Botulinum Toxin Type A and Occupational Therapy in the Upper Limbs of Children With Cerebral Palsy: A Randomized Controlled Trial. <i>Archives of Physical Medicine and Rehabilitation</i> , 2007, 88, 1-10.	0.5	146
53	The Development of Graphomotor Skills. , 2006, , 217-236.		40
54	Intra-articular steroids and splints/rest for children with juvenile idiopathic arthritis and adults with rheumatoid arthritis. <i>The Cochrane Library</i> , 2006, , CD002824.	1.5	39

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55	There was insufficient evidence to conclude whether parent-mediated early intervention was effective for children with autism. Australian Occupational Therapy Journal, 2006, 53, 137-139.	0.6	1
56	Three sessions of adult imitation increased some appropriate social behaviours of young children with autism. Australian Occupational Therapy Journal, 2006, 53, 139-140.	0.6	1
57	The Handwriting speed test. Australian Occupational Therapy Journal, 2006, 53, 141-141.	0.6	5
58	Critically Appraised Papers Related to Children with Autism; June 2006 Issue1. Australian Occupational Therapy Journal, 2006, 53, 237-238.	0.6	1
59	Searching for Evidence in Pediatric Occupational Therapy Using Free versus Subscription Databases. Physical and Occupational Therapy in Pediatrics, 2006, 26, 19-38.	0.8	0
60	PEGS. The perceived efficacy and goal setting system. Australian Occupational Therapy Journal, 2005, 52, 266-267.	0.6	7
61	Optimal timing for intravenous administration set replacement. , 2005, , CD003588.		39
62	Effect of rater training on reliability of Melbourne Assessment of Unilateral Upper Limb Function scores. Developmental Medicine and Child Neurology, 2005, 47, 39-45.	1.1	25
63	THERE IS WEAK EVIDENCE THAT FORCED-USE THERAPY PROVIDED FOR 1-MONTH WITHOUT ADDITIONAL THERAPY IMPROVED THE FINE MOTOR FUNCTION OF CHILDREN WITH HEMIPARESIS. Australian Occupational Therapy Journal, 2004, 51, 110-111.	0.6	4
64	Botulinum toxin A as an adjunct to treatment in the management of the upper limb in children with spastic cerebral palsy. , 2004, , CD003469.		40
65	Timing of Intravenous Administration Set Changes: A Systematic Review. Infection Control and Hospital Epidemiology, 2004, 25, 240-250.	1.0	34
66	Functional outcomes of intramuscular botulinum toxin type a in the upper limbs of children with cerebral palsy: a phase II trial. Archives of Physical Medicine and Rehabilitation, 2004, 85, 192-200.	0.5	83
67	Occupational therapy intervention, involving preventive health promotion, maintained an improvement in well being in older independent-living adults 6 months following completion of intervention. Australian Occupational Therapy Journal, 2003, 50, 109-110.	0.6	0
68	INTRODUCING CRITICALLY APPRAISED PAPERS: PURPOSE AND PROCEDURES. Australian Occupational Therapy Journal, 2003, 50, 178-179.	0.6	2
69	Functional Assessment Tools for Paediatric Clients with Juvenile Chronic Arthritis: An Update and Review for Occupational Therapists. Scandinavian Journal of Occupational Therapy, 2002, 9, 23-34.	1.1	1
70	Mediastinal chest drain clearance for cardiac surgery. The Cochrane Library, 2002, , CD003042.	1.5	22
71	Mediastinal chest drain clearance for cardiac surgery. The Cochrane Library, 2002, , CD003042.	1.5	1
72	Upper-limb function in Australian children with traumatic brain injury: A controlled, prospective study. Archives of Physical Medicine and Rehabilitation, 2001, 82, 642-649.	0.5	43

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73	Test-Retest, Interrater, and Intrarater Reliability, and Construct Validity of the Handwriting Speed Test in Year 3 and Year 6 Students. <i>Physical and Occupational Therapy in Pediatrics</i> , 1999, 19, 29-42.	0.8	10
74	Test-Retest, Interrater, and Intrarater Reliability, and Construct Validity of the Handwriting Speed Test in Year 3 and Year 6 Students. <i>Physical and Occupational Therapy in Pediatrics</i> , 1999, 19, 29-42.	0.8	3
75	Comparison of the characteristics and features of pressure garments used in the management of burn scars. <i>Burns</i> , 1998, 24, 329-335.	1.1	52
76	Interrater Reliability of the Handwriting Speed Test. <i>Occupation Participation and Health</i> , 1997, 17, 280-287.	0.9	13
77	Performance indicators in paediatrics: The role of standardized assessments and goal setting. <i>Australian Occupational Therapy Journal</i> , 1996, 43, 172-177.	0.6	16
78	Motor skills in Australian children with attention deficit hyperactivity disorder. <i>Occupational Therapy International</i> , 1995, 2, 229-240.	0.3	40
79	An Evaluation of the Soft Splint in the Acute Management of Elbow Hypertonicity. <i>Occupation Participation and Health</i> , 1995, 15, 3-16.	0.9	6
80	Occupational therapy practice with children with perceptual motor dysfunction: Findings of a literature review and survey. <i>Australian Occupational Therapy Journal</i> , 1995, 42, 15-25.	0.6	47
81	The Use of the Soft Splint in the Management of Spasticity of the Upper Limb. <i>Australian Occupational Therapy Journal</i> , 1991, 38, 227-231.	0.6	4
82	Implications of providing wrist-hand orthoses for children with cerebral palsy: evidence from a randomised controlled trial. <i>Disability and Rehabilitation</i> , 0, , 1-11.	0.9	0