Margaret Wallen

List of Publications by Year
in descending order

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82	1,358	430442	395343
papers	citations	18 h-index	33 g-index

88	88	88	1270
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Functional Outcomes of Intramuscular Botulinum Toxin Type A and Occupational Therapy in the Upper Limbs of Children With Cerebral Palsy: A Randomized Controlled Trial. Archives of Physical Medicine and Rehabilitation, 2007, 88, 1-10.	0.5	146
2	Modified constraint-induced therapy for children with hemiplegic cerebral palsy: a randomized trial. Developmental Medicine and Child Neurology, 2011, 53, 1091-1099.	1.1	90
3	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
4	Psychometric properties of the Pediatric Motor Activity Log used for children with cerebral palsy. Developmental Medicine and Child Neurology, 2009, 51, 200-208.	1.1	54
5	Comparison of the characteristics and features of pressure garments used in the management of burn scars. Burns, 1998, 24, 329-335.	1.1	52
6	Modified constraint-induced therapy for children with hemiplegic cerebral palsy: A feasibility study. Developmental Neurorehabilitation, 2008, 11, 124-133.	0.5	48
7	Occupational therapy practice with children with perceptual motor dysfunction: Findings of a literature review and survey. Australian Occupational Therapy Journal, 1995, 42, 15-25.	0.6	47
8	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
9	Upper limb function in everyday life of children with cerebral palsy: description and review of parent report measures. Disability and Rehabilitation, 2015, 37, 1353-1361.	0.9	41
10	Eye-gaze control technology for children, adolescents and adults with cerebral palsy with significant physical disability: Findings from a systematic review. Developmental Neurorehabilitation, 2018, 21, 497-505.	0.5	41
11	Motor skills in Australian children with attention deficit hyperactivity disorder. Occupational Therapy International, 1995, 2, 229-240.	0.3	40
12	Botulinum toxin A as an adjunct to treatment in the management of the upper limb in children with spastic cerebral palsy. , 2004, , CD003469.		40
13	The Development of Graphomotor Skills. , 2006, , 217-236.		40
14	Optimal timing for intravenous administration set replacement. , 2005, , CD003588.		39
15	Intra-articular steroids and splints/rest for children with juvenile idiopathic arthritis and adults with rheumatoid arthritis. The Cochrane Library, 2006, , CD002824.	1.5	39
16	REACH: study protocol of a randomised trial of rehabilitation very early in congenital hemiplegia. BMJ Open, 2017, 7, e017204.	0.8	35
17	Timing of Intravenous Administration Set Changes: A Systematic Review. Infection Control and Hospital Epidemiology, 2004, 25, 240-250.	1.0	34
18	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

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19	Acapella vs. PEP mask therapy: A randomised trial in children with cystic fibrosis during respiratory exacerbation. Physiotherapy Theory and Practice, 2010, 26, 143-149.	0.6	24
20	Mediastinal chest drain clearance for cardiac surgery. The Cochrane Library, 2002, , CD003042.	1.5	22
21	Reliability and Validity of the Test of In-Hand Manipulation in Children Ages 5 to 6 Years. American Journal of Occupational Therapy, 2008, 62, 384-392.	0.1	21
22	Conceptualising a modified system for classification of inâ€hand manipulation. Australian Occupational Therapy Journal, 2009, 56, 2-15.	0.6	20
23	Canadian Occupational Performance Measure: Impact of Blinded Parent-Proxy Ratings on Outcome. Canadian Journal of Occupational Therapy, 2012, 79, 7-14.	0.8	19
24	Respecting the evidence: Responsible assessment and effective intervention for children with handwriting difficulties. Australian Occupational Therapy Journal, 2013, 60, 366-369.	0.6	18
25	Cognition and bimanual performance in children with unilateral cerebral palsy: protocol for a multicentre, cross-sectional study. BMC Neurology, 2018, 18, 63.	0.8	18
26	Performance indicators in paediatrics: The role of standardized assessments and goal setting. Australian Occupational Therapy Journal, 1996, 43, 172-177.	0.6	16
27	Grading and Quantification of Upper Extremity Function in Children with Spasticity. Seminars in Plastic Surgery, 2016, 30, 005-013.	0.8	16
28	Caution regarding the Pediatric Motor Activity Log to measure upper limb intervention outcomes for children with unilateral cerebral palsy. Developmental Medicine and Child Neurology, 2013, 55, 497-498.	1.1	14
29	Brain magnetic resonance imaging is a predictor of bimanual performance and executive function in children with unilateral cerebral palsy. Developmental Medicine and Child Neurology, 2020, 62, 615-624.	1.1	14
30	Interrater Reliability of the Handwriting Speed Test. Occupation Participation and Health, 1997, 17, 280-287.	0.9	13
31	Minimising impairment: Protocol for a multicentre randomised controlled trial of upper limb orthoses for children with cerebral palsy. BMC Pediatrics, 2016, 16, 70.	0.7	13
32	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. Physical and Occupational Therapy in Pediatrics, 2019, 39, 404-419.	0.8	13
33	A magic-themed upper limb intervention for children with unilateral cerebral palsy: The perspectives of parents. Developmental Neurorehabilitation, 2019, 22, 104-110.	0.5	13
34	Effects of Neoprene Wrist/Hand Splints on Handwriting for Students with Joint Hypermobility Syndrome: A Single System Design Study. Physical and Occupational Therapy in Pediatrics, 2012, 32, 243-255.	0.8	12
35	Eyes on communication: trialling eye-gaze control technology in young children with dyskinetic cerebral palsy. Developmental Neurorehabilitation, 2019, 22, 134-140.	0.5	12
36	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. BMC Neurology, 2021, 21, 63.	0.8	12

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37	Test-Retest, Interrater, and Intrarater Reliability, and Construct Validity of the Handwriting Speed Test in Year 3 and Year 6 Students. Physical and Occupational Therapy in Pediatrics, 1999, 19, 29-42.	0.8	10
38	Validity of the Fine Motor Area of the 12-Month Ages and Stages Questionnaire in Infants Following Major Surgery. Physical and Occupational Therapy in Pediatrics, 2012, 32, 260-271.	0.8	8
39	Reflections on the contribution of the Assisting Hand Assessment. Developmental Medicine and Child Neurology, 2016, 58, 537-538.	1.1	8
40	The Dyskinetic Cerebral Palsy Functional Impact Scale: development and validation of a new tool. Developmental Medicine and Child Neurology, 2021, 63, 1469-1475.	1.1	8
41	PEGS. The perceived efficacy and goal setting system. Australian Occupational Therapy Journal, 2005, 52, 266-267.	0.6	7
42	The Westmead Post-Traumatic Amnesia Scale for Children (WPTAS-C) Aged 4 and 5 Years Old. Brain Impairment, 2008, 9, 14-21.	0.5	7
43	The evidence for abandoning upper limb stretch interventions in paediatric practice. Developmental Medicine and Child Neurology, 2013, 55, 208-209.	1.1	7
44	An Evaluation of the Soft Splint in the Acute Management of Elbow Hypertonicity. Occupation Participation and Health, 1995, 15, 3-16.	0.9	6
45	Scholarly communication and concerns for our conferences. Australian Occupational Therapy Journal, 2009, 56, 147-148.	0.6	6
46	The Handwriting speed test. Australian Occupational Therapy Journal, 2006, 53, 141-141.	0.6	5
47	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. Australian Occupational Therapy Journal, 2015, 62, 74-76.	0.6	5
48	Are boys and girls just different? Gender differences in the Movement Assessment Battery for Children, 2nd edition (M ABCâ€2) suggests that they are.. Australian Occupational Therapy Journal, 2020, 67, 229-236.	0.6	5
49	Parent Perception of Two Eye-Gaze Control Technology Systems in Young Children with Cerebral Palsy: Pilot Study. Studies in Health Technology and Informatics, 2017, 242, 1095-1102.	0.2	5
50	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
51	The Use of the Soft Splint in the Management of Spasticity of the Upper Limb. Australian Occupational Therapy Journal, 1991, 38, 227-231.	0.6	4
52	Comparison of the Properties of the Handwriting Speed Test (HST) and Detailed Assessment of Speed of Handwriting (DASH): An Exploratory Study. Physical and Occupational Therapy in Pediatrics, 2017, 37, 155-169.	0.8	4
53	Perspectives of children and adolescents with cerebral palsy about involvement as research partners: a qualitative study. Disability and Rehabilitation, 2022, 44, 4293-4302.	0.9	4
54	Test-Retest, Interrater, and Intrarater Reliability, and Construct Validity of the Handwriting Speed Test in Year 3 and Year 6 Students. Physical and Occupational Therapy in Pediatrics, 1999, 19, 29-42.	0.8	3

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55	INTRODUCTING CRITICALLY APPRAISED PAPERS: PURPOSE AND PROCEDURES. Australian Occupational Therapy Journal, 2003, 50, 178-179.	0.6	2
56	Letter to the Editor. Australian Occupational Therapy Journal, 2009, 56, 77-77.	0.6	2
57	Preliminary evidence suggests that hand-arm bimanual intensive therapy (HABIT) improves bimanual upper limb performance in children with mild to moderate hemiplegic cerebral palsy. Australian Occupational Therapy Journal, 2009, 56, 75-76.	0.6	2
58	Weighted vests did not improve competing behaviours or joint attention of 2Âyear olds with Autism Spectrum Disorder (<scp>ASD</scp>). Australian Occupational Therapy Journal, 2012, 59, 468-470.	0.6	2
59	Can goal setting be isolated from activity-focused intervention in cerebral palsy?. Developmental Medicine and Child Neurology, 2014, 56, 503-503.	1.1	2
60	Clinical and research considerations in using the Melbourne Assessment 2. Developmental Medicine and Child Neurology, 2014, 56, 608-609.	1.1	2
61	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
62	Mediastinal chest drain clearance for cardiac surgery. The Cochrane Library, 2002, , CD003042.	1.5	1
63	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
64	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
65	Critically Appraised Papers Related to Children with Autism; June 2006 Issue1. Australian Occupational Therapy Journal, 2006, 53, 237-238.	0.6	1
66	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. Australian Occupational Therapy Journal, 2009, 56, 295-296.	0.6	1
67	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. Australian Occupational Therapy Journal, 2011, 58, 318-319.	0.6	1
68	Metaâ€synthesis of qualitative studies concluded that the social environment was the most influential environmental factor to impact participation of youths with disabilities. Australian Occupational Therapy Journal, 2014, 61, 124-125.	0.6	1
69	Weak evidence supports intensive, taskâ€oriented, early intervention with parent support for infants with, or at high risk of, cerebral palsy. Australian Occupational Therapy Journal, 2017, 64, 423-425.	0.6	1
70	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
71	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
72	Interpreting research evidence to support clinical practice. Australian Occupational Therapy Journal, 2009, 56, 149-149.	0.6	0

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73	Editor's note â€“ Reporting of trials of nonâ€pharmacological interventions. Australian Occupational Therapy Journal, 2009, 56, 72-73.	0.6	0
74	Static resting splints in early rheumatoid arthritis were not effective in improving grip strength, ulnar deviation, dexterity, hand function or pain. Australian Occupational Therapy Journal, 2009, 56, 212-213.	0.6	0
75	Report on the Indexing of the Australian Occupational Therapy Journal. Australian Occupational Therapy Journal, 2010, 38, 259-260.	0.6	0
76	Family-centred care, service or therapy: Itâ€™s all in the name!. Physical Therapy Reviews, 2012, 17, 252-253.	0.3	0
77	Wallen etÂal. reply. Developmental Medicine and Child Neurology, 2012, 54, 479-481.	1.1	0
78	No differences were observed between six months of contextâ€•versus childâ€focussed intervention for young children with cerebral palsy on selfâ€•care, mobility, rangeâ€•ofâ€•motion or participation. Australian Occupational Therapy Journal, 2014, 61, 126-127.	0.6	0
79	Patient and public involvement (<scp>PPI</scp>) in research is perceived to benefit stroke survivors and the research process. Barriers and facilitators exist which can be addressed to enable <scp>PPI</scp> in stroke research. Australian Occupational Therapy Journal, 2016, 63, 218-219.	0.6	0
80	The Hand Assessment for Infants at risk for cerebral palsy. Developmental Medicine and Child Neurology, 2019, 61, 999-999.	1.1	0
81	Consumer involvement in research â€“ parent perceptions of partnership in cerebral palsy research: a qualitative study. Disability and Rehabilitation, 2022, , 1-11.	0.9	0
82	Implications of providing wrist-hand orthoses for children with cerebral palsy: evidence from a randomised controlled trial. Disability and Rehabilitation, 0, , 1-11.	0.9	0