## SiobhÃ;n L Reid

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	"Capturing the magicâ€i identifying the active ingredients of a physical activity participation intervention for children and youth with disabilities. Disability and Rehabilitation, 2022, 44, 1650-1659.	1.8	8
2	A statistical shape model of soleus muscle morphology in spastic cerebral palsy. Scientific Reports, 2022, 12, 7711.	3.3	3
3	Measuring skeletal muscle morphology and architecture with imaging modalities in children with cerebral palsy: a scoping review. Developmental Medicine and Child Neurology, 2021, 63, 263-273.	2.1	23
4	The unmet clinical needs of children with developmental coordination disorder. Pediatric Research, 2021, 90, 826-831.	2.3	12
5	Prevalence of Motor Difficulties in Autism Spectrum Disorder: Analysis of a Populationâ€Based Cohort. Autism Research, 2020, 13, 298-306.	3.8	122
6	Physiological characteristics, self-perceptions, and parental support of physical activity in children with, or at risk of, developmental coordination disorder. Research in Developmental Disabilities, 2019, 84, 66-74.	2.2	11
7	A commentary on Kalkman et al.'s letter to the editor regarding Alexander et al. (2019): "Children with cerebral palsy have larger in-vivo and linearly scaled Achilles tendon moment arms than typically developing childrenâ€, Journal of Biomechanics, 2019, 92, 178-180.	2.1	1
8	Validity and reliability of a freehand 3D ultrasound system for the determination of triceps surae muscle volume in children with cerebral palsy. Journal of Anatomy, 2019, 234, 384-391.	1.5	24
9	Children with cerebral palsy have larger Achilles tendon moment arms than typically developing children. Journal of Biomechanics, 2019, 82, 307-312.	2.1	7
10	â€~It's important that we learn too': Empowering parents to facilitate participation in physical activity for children and youth with disabilities. Scandinavian Journal of Occupational Therapy, 2019, 26, 135-148.	1.7	21
11	Reliability and validity of the adapted Resistance Training Skills Battery for Children. Journal of Science and Medicine in Sport, 2018, 21, 822-827.	1.3	1
12	A realist evaluation of a physical activity participation intervention for children and youth with disabilities: what works, for whom, in what circumstances, and how?. BMC Pediatrics, 2018, 18, 113.	1.7	46
13	The physical literacy of children with behavioural and emotional mental health disorders: A scoping review. Mental Health and Physical Activity, 2018, 15, 95-131.	1.8	16
14	Muscle volume alterations after first botulinum neurotoxin A treatment in children with cerebral palsy: a 6â€month prospective cohort study. Developmental Medicine and Child Neurology, 2018, 60, 1165-1171.	2.1	36
15	Muscle morphology of the lower leg in ambulant children with spastic cerebral palsy. Muscle and Nerve, 2018, 58, 818-823.	2.2	17
16	Visual tracking behaviour of two-handed catching in boys with developmental coordination disorder. Research in Developmental Disabilities, 2018, 83, 280-286.	2.2	13
17	Reduced relative volume in motor and attention regions in developmental coordination disorder: A voxelâ€based morphometry study. International Journal of Developmental Neuroscience, 2017, 58, 59-64. 	1.6	25
18	A simple but reliable method for measuring 3D Achilles tendon moment arm geometry from a single, static magnetic resonance scan. Journal of Biomechanics, 2017, 55, 134-138.	2.1	11

SiobhÃin L Reid

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19	Vector-field statistics for the analysis of time varying clinical gait data. Clinical Biomechanics, 2017, 41, 87-91.	1.2	9
20	Elements contributing to meaningful participation for children and youth with disabilities: a scoping review. Disability and Rehabilitation, 2017, 39, 1771-1784.	1.8	83
21	Adaptation of the Resistance Training Skills Battery for Use in Children Across the Motor Proficiency Spectrum. Pediatric Exercise Science, 2016, 28, 473-480.	1.0	10
22	Muscle histopathology in children with spastic cerebral palsy receiving botulinum toxin type A. Muscle and Nerve, 2016, 53, 407-414.	2.2	24
23	Cognitive Orientation to (Daily) Occupational Performance intervention leads to improvements in impairments, activity and participation in children with Developmental Coordination Disorder. Disability and Rehabilitation, 2016, 38, 979-986.	1.8	52
24	Ultrasound characterization of medial gastrocnemius tissue composition in children with spastic cerebral palsy. Muscle and Nerve, 2015, 52, 397-403.	2.2	46
25	Does muscle size matter? The relationship between muscle size and strength in children with cerebral palsy. Disability and Rehabilitation, 2015, 37, 579-584.	1.8	44
26	Cortical functioning in children with developmental coordination disorder: a motor overflow study. Experimental Brain Research, 2015, 233, 1703-1710.	1.5	57
27	Does muscle size matter?. Disability and Rehabilitation, 2015, 37, 2023-2023.	1.8	2
28	Combining strength training and botulinum neurotoxin intervention in children with cerebral palsy: the impact on muscle morphology and strength. Disability and Rehabilitation, 2013, 35, 596-605.	1.8	61
29	Burn-injured adults with long term functional impairments demonstrate the same response to resistance training as uninjured controls. Burns, 2013, 39, 680-686.	1.9	19
30	Muscle volume alterations in spastic muscles immediately following botulinum toxin typeâ€A treatment in children with cerebral palsy. Developmental Medicine and Child Neurology, 2013, 55, 813-820.	2.1	67
31	Demonstration of the use of the ICF framework in detailing complex functional deficits after major burn. Burns, 2012, 38, 32-43.	1.9	16
32	The effect of exercise training on pulmonary function and aerobic capacity in adults with burn. Burns, 2012, 38, 607-613.	1.9	45
33	Catch! Movement kinematics of two-handed catching in boys with Developmental Coordination Disorder. Gait and Posture, 2012, 36, 27-32.	1.4	18
34	Childhood muscle morphology and strength: Alterations over six months of growth. Muscle and Nerve, 2012, 46, 360-366.	2.2	36
35	Exercise training to improve health related quality of life in long term survivors of major burn injury: A matched controlled study. Burns, 2012, 38, 1165-1173.	1.9	50
36	A comparison of activity, participation and quality of life in children with and without spastic diplegia cerebral palsy. Disability and Rehabilitation, 2012, 34, 1306-1310.	1.8	40

SiobhÃin L Reid

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37	Lycra arm splints in conjunction with goal-directed training can improve movement in children with cerebral palsy. NeuroRehabilitation, 2011, 28, 47-54.	1.3	29
38	Lycra® arm splints improve movement fluency in children with cerebral palsy. Gait and Posture, 2011, 33, 214-219.	1.4	29
39	Pulmonary function, exercise capacity and physical activity participation in adults following burn. Burns, 2011, 37, 1326-1333.	1.9	51
40	Identification of a core set of exercise tests for children and adolescents with cerebral palsy: a Delphi survey of researchers and clinicians. Developmental Medicine and Child Neurology, 2011, 53, 449-456.	2.1	48
41	Neuromuscular adaptations to eccentric strength training in children and adolescents with cerebral palsy. Developmental Medicine and Child Neurology, 2010, 52, 358-363.	2.1	50
42	Repeatability of upper limb kinematics for children with and without cerebral palsy. Gait and Posture, 2010, 32, 10-17.	1.4	60
43	Lower limb functional outcome assessment following burn injury: A novel use for 3D laboratory-based movement analysis. Burns, 2010, 36, e24-e30.	1.9	12
44	Running Biomechanics and Lower Limb Strength Associated with Prior Hamstring Injury. Medicine and Science in Sports and Exercise, 2009, 41, 1942-1951.	0.4	74
45	The relationship between quality of life and functioning for children with cerebral palsy. Developmental Medicine and Child Neurology, 2008, 50, 199-203.	2.1	93
46	Physical activity participation among children diagnosed with mental health disorders: A qualitative analysis of children's and their guardian's perspectives. Qualitative Research in Sport, Exercise and Health, 0, , 1-20.	5.9	0