Kate Wilmut

List of Publications by Year in descending order

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		516710	526287
38	794	16	27
papers	citations	h-index	g-index
38	38	38	632
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Inter-limb coordination in a novel pedalo task: A comparison of children with and without developmental coordination disorder. Human Movement Science, 2022, 82, 102932.	1.4	1
2	Editorial: Current Perspectives on Developmental Coordination Disorder (DCD). Frontiers in Human Neuroscience, 2022, 16, 837548.	2.0	2
3	The adult developmental coordination disorders/dyspraxia checklist – German: adapted factor structure for the differentiation of DCD and ADHD. Research in Developmental Disabilities, 2022, 126, 104254.	2.2	11
4	The nature of the risk faced by pedestrians with neurodevelopmental disorders: A systematic review. Accident Analysis and Prevention, 2021 , 149 , 105886 .	5.7	5
5	Evoked Potentials Differentiate Developmental Coordination Disorder From Attention-Deficit/Hyperactivity Disorder in a Stop-Signal Task: A Pilot Study. Frontiers in Human Neuroscience, 2021, 15, 629479.	2.0	11
6	Anxiety, confidence and self-concept in adults with and without developmental coordination disorder. Research in Developmental Disabilities, 2021, 119, 104119.	2.2	12
7	The Lived Experience of Crossing the Road When You Have Developmental Coordination Disorder (DCD): The Perspectives of Parents of Children With DCD and Adults With DCD. Frontiers in Psychology, 2020, 11, 587042.	2.1	5
8	To step or to spring: the influence of state anxiety on perceptual judgements and executed action. Experimental Brain Research, 2020, 238, 843-849.	1.5	4
9	Motor planning with and without motor imagery in children with Developmental Coordination Disorder. Acta Psychologica, 2019, 199, 102902.	1.5	16
10	Investigating motor planning in children with DCD: Evidence from simple and complex grip-selection tasks. Human Movement Science, 2018, 61, 42-51.	1.4	17
11	Performance Under Varying Constraints in Developmental Coordination Disorder (DCD): Difficulties and Compensations. Current Developmental Disorders Reports, 2017, 4, 46-52.	2.1	12
12	The use of visually guided behaviour in children with Developmental Coordination Disorder (DCD) when crossing a virtual road. Human Movement Science, 2017, 53, 37-44.	1.4	16
13	When an Object Appears Unexpectedly: Object Circumvention in Adults. Journal of Motor Behavior, 2017, 49, 629-639.	0.9	4
14	Navigating through apertures: perceptual judgements and actions of children with Developmental Coordination Disorder. Developmental Science, 2017, 20, e12462.	2.4	13
15	Modeling the Maturation of Grip Selection Planning and Action Representation: Insights from Typical and Atypical Motor Development. Frontiers in Psychology, 2016, 7, 108.	2.1	30
16	The impact of handwriting difficulties on compositional quality in children with developmental coordination disorder. British Journal of Occupational Therapy, 2016, 79, 591-597.	0.9	34
17	Visual perceptual and handwriting skills in children with Developmental Coordination Disorder. Human Movement Science, 2016, 49, 54-65.	1.4	45
18	The Role of Movement Variability and Action Experience in the Perceptual Judgment of Passability. Journal of Motor Learning and Development, 2016, 4, 307-323.	0.4	2

#	Article	IF	CITATIONS
19	Level walking in adults with and without Developmental Coordination Disorder: An analysis of movement variability. Human Movement Science, 2015, 43, 9-14.	1.4	47
20	How Do I Fit through That Gap? Navigation through Apertures in Adults with and without Developmental Coordination Disorder. PLoS ONE, 2015, 10, e0124695.	2.5	23
21	Influences of grasp selection in typically developing children. Acta Psychologica, 2014, 148, 181-187.	1.5	14
22	Tailoring reach-to-grasp to intended action: the role of motor practice. Experimental Brain Research, 2014, 232, 159-168.	1.5	5
23	An examination of writing pauses in the handwriting of children with Developmental Coordination Disorder. Research in Developmental Disabilities, 2014, 35, 2894-2905.	2.2	52
24	Grip selection for sequential movements in children and adults with and without Developmental Coordination Disorder. Human Movement Science, 2014, 36, 272-284.	1.4	33
25	To throw or to place: does onward intention affect how a child reaches for an object?. Experimental Brain Research, 2013, 226, 421-429.	1.5	18
26	Handwriting speed in children with Developmental Coordination Disorder: Are they really slower?. Research in Developmental Disabilities, 2013, 34, 2927-2936.	2.2	82
27	Reaching to throw compared to reaching to place: A comparison across individuals with and without Developmental Coordination Disorder. Research in Developmental Disabilities, 2013, 34, 174-182.	2.2	35
28	Does Implicit Motor Imagery Ability Predict Reaching Correction Efficiency? A Test of Recent Models of Human Motor Control. Journal of Motor Behavior, 2013, 45, 259-269.	0.9	15
29	Reduced looming sensitivity in primary school children with Developmental Coâ€ordination Disorder. Developmental Science, 2012, 15, 299-306.	2.4	21
30	Roadside judgments in children with Developmental Co-ordination Disorder. Research in Developmental Disabilities, 2011, 32, 1283-1292.	2.2	16
31	Locomotor behaviour of children while navigating through apertures. Experimental Brain Research, 2011, 210, 185-194.	1.5	26
32	Locomotor adjustments when navigating through apertures. Human Movement Science, 2010, 29, 289-298.	1.4	37
33	Selection and assessment of children with Developmental Coordination Disorder. Developmental Medicine and Child Neurology, 2010, 52, 229-229.	2.1	11
34	The use of predictive information is impaired in the actions of children and young adults with Developmental Coordination Disorder. Experimental Brain Research, 2008, 191, 403-418.	1.5	37
35	The Use of Prescanning in the Parameterization of Sequential Pointing and Reaching Movements. Journal of Motor Behavior, 2008, 40, 558-567.	0.9	3
36	Attention disengagement in children with Developmental Coordination Disorder. Disability and Rehabilitation, 2007, 29, 47-55.	1.8	37

#	Article	IF	CITATIONS
37	How active gaze informs the hand in sequential pointing movements. Experimental Brain Research, 2006, 175, 654-666.	1.5	42
38	Developmental coordination disorder. , 0, , 653-657.		0