

# Kate Wilmut

## List of Publications by Year in descending order

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Version: 2024-02-01

38  
papers

794  
citations

516710

16  
h-index

526287

27  
g-index

38  
all docs

38  
docs citations

38  
times ranked

632  
citing authors

#	ARTICLE	IF	CITATIONS
1	Inter-limb coordination in a novel pedalo task: A comparison of children with and without developmental coordination disorder. <i>Human Movement Science</i> , 2022, 82, 102932.	1.4	1
2	Editorial: Current Perspectives on Developmental Coordination Disorder (DCD). <i>Frontiers in Human Neuroscience</i> , 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. <i>Research in Developmental Disabilities</i> , 2022, 126, 104254.	2.2	11
4	The nature of the risk faced by pedestrians with neurodevelopmental disorders: A systematic review. <i>Accident Analysis and Prevention</i> , 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. <i>Frontiers in Human Neuroscience</i> , 2021, 15, 629479.	2.0	11
6	Anxiety, confidence and self-concept in adults with and without developmental coordination disorder. <i>Research in Developmental Disabilities</i> , 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. <i>Frontiers in Psychology</i> , 2020, 11, 587042.	2.1	5
8	To step or to spring: the influence of state anxiety on perceptual judgements and executed action. <i>Experimental Brain Research</i> , 2020, 238, 843-849.	1.5	4
9	Motor planning with and without motor imagery in children with Developmental Coordination Disorder. <i>Acta Psychologica</i> , 2019, 199, 102902.	1.5	16
10	Investigating motor planning in children with DCD: Evidence from simple and complex grip-selection tasks. <i>Human Movement Science</i> , 2018, 61, 42-51.	1.4	17
11	Performance Under Varying Constraints in Developmental Coordination Disorder (DCD): Difficulties and Compensations. <i>Current Developmental Disorders Reports</i> , 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. <i>Human Movement Science</i> , 2017, 53, 37-44.	1.4	16
13	When an Object Appears Unexpectedly: Object Circumvention in Adults. <i>Journal of Motor Behavior</i> , 2017, 49, 629-639.	0.9	4
14	Navigating through apertures: perceptual judgements and actions of children with Developmental Coordination Disorder. <i>Developmental Science</i> , 2017, 20, e12462.	2.4	13
15	Modeling the Maturation of Grip Selection Planning and Action Representation: Insights from Typical and Atypical Motor Development. <i>Frontiers in Psychology</i> , 2016, 7, 108.	2.1	30
16	The impact of handwriting difficulties on compositional quality in children with developmental coordination disorder. <i>British Journal of Occupational Therapy</i> , 2016, 79, 591-597.	0.9	34
17	Visual perceptual and handwriting skills in children with Developmental Coordination Disorder. <i>Human Movement Science</i> , 2016, 49, 54-65.	1.4	45
18	The Role of Movement Variability and Action Experience in the Perceptual Judgment of Passability. <i>Journal of Motor Learning and Development</i> , 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. <i>Human Movement Science</i> , 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. <i>PLoS ONE</i> , 2015, 10, e0124695.	2.5	23
21	Influences of grasp selection in typically developing children. <i>Acta Psychologica</i> , 2014, 148, 181-187.	1.5	14
22	Tailoring reach-to-grasp to intended action: the role of motor practice. <i>Experimental Brain Research</i> , 2014, 232, 159-168.	1.5	5
23	An examination of writing pauses in the handwriting of children with Developmental Coordination Disorder. <i>Research in Developmental Disabilities</i> , 2014, 35, 2894-2905.	2.2	52
24	Grip selection for sequential movements in children and adults with and without Developmental Coordination Disorder. <i>Human Movement Science</i> , 2014, 36, 272-284.	1.4	33
25	To throw or to place: does onward intention affect how a child reaches for an object?. <i>Experimental Brain Research</i> , 2013, 226, 421-429.	1.5	18
26	Handwriting speed in children with Developmental Coordination Disorder: Are they really slower?. <i>Research in Developmental Disabilities</i> , 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. <i>Research in Developmental Disabilities</i> , 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. <i>Journal of Motor Behavior</i> , 2013, 45, 259-269.	0.9	15
29	Reduced looming sensitivity in primary school children with Developmental Coordination Disorder. <i>Developmental Science</i> , 2012, 15, 299-306.	2.4	21
30	Roadside judgments in children with Developmental Co-ordination Disorder. <i>Research in Developmental Disabilities</i> , 2011, 32, 1283-1292.	2.2	16
31	Locomotor behaviour of children while navigating through apertures. <i>Experimental Brain Research</i> , 2011, 210, 185-194.	1.5	26
32	Locomotor adjustments when navigating through apertures. <i>Human Movement Science</i> , 2010, 29, 289-298.	1.4	37
33	Selection and assessment of children with Developmental Coordination Disorder. <i>Developmental Medicine and Child Neurology</i> , 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. <i>Experimental Brain Research</i> , 2008, 191, 403-418.	1.5	37
35	The Use of Prescanning in the Parameterization of Sequential Pointing and Reaching Movements. <i>Journal of Motor Behavior</i> , 2008, 40, 558-567.	0.9	3
36	Attention disengagement in children with Developmental Coordination Disorder. <i>Disability and Rehabilitation</i> , 2007, 29, 47-55.	1.8	37

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