

Melissa K Licari

List of Publications by Year in Descending Order

Source: <https://exaly.com/author-pdf/8955068/melissa-k-licari-publications-by-year.pdf>

Version: 2024-04-27

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

44 papers	779 citations	17 h-index	27 g-index
45 ext. papers	973 ext. citations	3.1 avg, IF	4.1 L-index

#	Paper	IF	Citations
44	Investigating associations between birth order and autism diagnostic phenotypes. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2021 , 62, 961-970	7.9	2
43	Characterising the Early Presentation of Motor Difficulties in Autistic Children. <i>Journal of Autism and Developmental Disorders</i> , 2021 , 1	4.6	
42	Predicting outcome following mild traumatic brain injury: protocol for the longitudinal, prospective, observational Concussion Recovery () cohort study. <i>BMJ Open</i> , 2021 , 11, e046460	3	1
41	The course and prognostic capability of motor difficulties in infants showing early signs of autism. <i>Autism Research</i> , 2021 , 14, 1759-1768	5.1	1
40	The unmet clinical needs of children with developmental coordination disorder. <i>Pediatric Research</i> , 2021 , 90, 826-831	3.2	1
39	Repetitive transcranial magnetic stimulation (rTMS) in autism spectrum disorder: protocol for a multicentre randomised controlled clinical trial. <i>BMJ Open</i> , 2021 , 11, e046830	3	2
38	Exploring associations between neuromuscular performance, hypermobility, and children's motor competence. <i>Journal of Science and Medicine in Sport</i> , 2020 , 23, 1080-1085	4.4	1
37	A preliminary investigation of the effects of prenatal alcohol exposure on facial morphology in children with Autism Spectrum Disorder. <i>Alcohol</i> , 2020 , 86, 75-80	2.7	3
36	The effect of parental logistic support on physical activity in children with, or at risk of, movement difficulties. <i>Journal of Science and Medicine in Sport</i> , 2020 , 23, 372-376	4.4	2
35	Towards the Development of an Integrative, Evidence-Based Suite of Indicators for the Prediction of Outcome Following Mild Traumatic Brain Injury: Results from a Pilot Study. <i>Brain Sciences</i> , 2020 , 10,	3.4	3
34	Prevalence of Motor Difficulties in Autism Spectrum Disorder: Analysis of a Population-Based Cohort. <i>Autism Research</i> , 2020 , 13, 298-306	5.1	50
33	The Brain Basis of Comorbidity in Neurodevelopmental Disorders. <i>Current Developmental Disorders Reports</i> , 2019 , 6, 9-18	1.9	4
32	Physiological characteristics, self-perceptions, and parental support of physical activity in children with, or at risk of, developmental coordination disorder. <i>Research in Developmental Disabilities</i> , 2019 , 84, 66-74	2.7	7
31	Mirror neuron system activation in children with developmental coordination disorder: A replication functional MRI study. <i>Research in Developmental Disabilities</i> , 2019 , 84, 16-27	2.7	53
30	The Relationship Between Motor Skills, Social Problems, and ADHD Symptomatology: Does It Vary According to Parent and Teacher Report?. <i>Journal of Attention Disorders</i> , 2018 , 22, 796-805	3.7	5
29	Visual tracking behaviour of two-handed catching in boys with developmental coordination disorder. <i>Research in Developmental Disabilities</i> , 2018 , 83, 280-286	2.7	9
28	Motor impairments in children: More than just the clumsy child. <i>Journal of Paediatrics and Child Health</i> , 2018 , 54, 1131-1135	1.3	7

27	Reduced relative volume in motor and attention regions in developmental coordination disorder: A voxel-based morphometry study. <i>International Journal of Developmental Neuroscience</i> , 2017 , 58, 59-64	2.7	19
26	Understanding Performance Variability in Developmental Coordination Disorder: What Does It All Mean?. <i>Current Developmental Disorders Reports</i> , 2017 , 4, 53-59	1.9	6
25	Assessing motor proficiency in young adults: The Bruininks Oseretsky Test-2 Short Form and the McCarron Assessment of Neuromuscular Development. <i>Human Movement Science</i> , 2017 , 53, 55-62	2.4	16
24	The relationship between motor proficiency and mental health outcomes in young adults: A test of the Environmental Stress Hypothesis. <i>Human Movement Science</i> , 2017 , 53, 16-23	2.4	15
23	Poor Imitative Performance of Unlearned Gestures in Children with Probable Developmental Coordination Disorder. <i>Journal of Motor Behavior</i> , 2017 , 49, 378-387	1.4	11
22	Cognitive Orientation to (Daily) Occupational Performance intervention leads to improvements in impairments, activity and participation in children with Developmental Coordination Disorder. <i>Disability and Rehabilitation</i> , 2016 , 38, 979-86	2.4	41
21	Functional magnetic resonance imaging evaluation of lumbosacral radiculopathic pain. <i>Journal of Neurosurgery: Spine</i> , 2016 , 25, 517-522	2.8	
20	Does muscle size matter? The relationship between muscle size and strength in children with cerebral palsy. <i>Disability and Rehabilitation</i> , 2015 , 37, 579-84	2.4	35
19	Attention deficit hyperactivity disorder and developmental coordination disorder: Two separate disorders or do they share a common etiology. <i>Behavioural Brain Research</i> , 2015 , 292, 484-92	3.4	50
18	Cortical functioning in children with developmental coordination disorder: a motor overflow study. <i>Experimental Brain Research</i> , 2015 , 233, 1703-10	2.3	47
17	A systematic review of mirror neuron system function in developmental coordination disorder: Imitation, motor imagery, and neuroimaging evidence. <i>Research in Developmental Disabilities</i> , 2015 , 47, 234-83	2.7	35
16	Mirror neuron activation in children with developmental coordination disorder: A functional MRI study. <i>International Journal of Developmental Neuroscience</i> , 2015 , 47, 309-19	2.7	34
15	Motor imagery ability and internal representation of movement in children with probable developmental coordination disorder. <i>Human Movement Science</i> , 2015 , 44, 287-98	2.4	20
14	A review of five tests to identify motor coordination difficulties in young adults. <i>Research in Developmental Disabilities</i> , 2015 , 41-42, 40-51	2.7	38
13	Investigation of treadmill and overground running: implications for the measurement of oxygen cost in children with developmental coordination disorder. <i>Gait and Posture</i> , 2014 , 40, 464-70	2.6	6
12	A comparison of the oxygen cost and physiological responses to running in children with and without Developmental Coordination Disorder. <i>Research in Developmental Disabilities</i> , 2013 , 34, 2098-106	2.7	7
11	A comparison of running kinematics and kinetics in children with and without developmental coordination disorder. <i>Gait and Posture</i> , 2013 , 38, 264-9	2.6	14
10	Adding sprints to continuous exercise at the intensity that maximises fat oxidation: implications for acute energy balance and enjoyment. <i>Metabolism: Clinical and Experimental</i> , 2012 , 61, 1280-8	12.7	35

9	Assessment of motor functioning in the preschool period. <i>Neuropsychology Review</i> , 2012 , 22, 402-13	7.7	60
8	Catch! Movement kinematics of two-handed catching in boys with Developmental Coordination Disorder. <i>Gait and Posture</i> , 2012 , 36, 27-32	2.6	14
7	Childhood muscle morphology and strength: alterations over six months of growth. <i>Muscle and Nerve</i> , 2012 , 46, 360-6	3.4	28
6	Optimising sprint interval exercise to maximise energy expenditure and enjoyment in overweight boys. <i>Applied Physiology, Nutrition and Metabolism</i> , 2012 , 37, 1222-31	3	15
5	Does exercise duration affect Fatmax in overweight boys?. <i>European Journal of Applied Physiology</i> , 2012 , 112, 2557-64	3.4	8
4	Substrate oxidation in overweight boys at rest, during exercise and acute post-exercise recovery. <i>Pediatric Obesity</i> , 2011 , 6, e615-21		6
3	A comparison of the oxygen cost of locomotion in children with and without developmental coordination disorder. <i>Developmental Medicine and Child Neurology</i> , 2010 , 52, 251-5	3.3	32
2	Increased associated movements: influence of attention deficits and movement difficulties. <i>Human Movement Science</i> , 2008 , 27, 310-24	2.4	18
1	The influence of developmental coordination disorder and attention deficits on associated movements in children. <i>Human Movement Science</i> , 2006 , 25, 90-9	2.4	18