

Elisabeth L Hill

List of Publications by Year in descending order

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79
papers

7,397
citations

87888

38
h-index

64796

79
g-index

80
all docs

80
docs citations

80
times ranked

6195
citing authors

#	ARTICLE	IF	CITATIONS
1	Supporting Newly Identified or Diagnosed Autistic Adults: An Initial Evaluation of an Autistic-Led Programme. <i>Journal of Autism and Developmental Disorders</i> , 2021, 51, 892-905.	2.7	53
2	Motor Abilities and the Motor Profile in Individuals with Williams Syndrome. <i>Advances in Neurodevelopmental Disorders</i> , 2021, 5, 46-60.	1.1	5
3	Subtle Oculomotor Difficulties and Their Relation to Motor Skill in Children with Autism Spectrum Disorder. <i>Advances in Neurodevelopmental Disorders</i> , 2021, 5, 144-155.	1.1	6
4	Examining academic confidence and study support needs for university students with dyslexia and/or developmental coordination disorder. <i>Dyslexia</i> , 2021, 27, 94-109.	1.5	8
5	The relationship between motor milestone achievement and childhood motor deficits in children with Attention Deficit Hyperactivity Disorder (ADHD) and children with Developmental Coordination Disorder. <i>Research in Developmental Disabilities</i> , 2021, 113, 103920.	2.2	14
6	Gender and age differences in the presentation of at-risk or probable Developmental Coordination Disorder in adults. <i>Research in Developmental Disabilities</i> , 2021, 115, 104010.	2.2	15
7	Is the Motor Impairment in Attention Deficit Hyperactivity Disorder (ADHD) a Co-Occurring Deficit or a Phenotypic Characteristic?. <i>Advances in Neurodevelopmental Disorders</i> , 2020, 4, 253-270.	1.1	14
8	Cross-Domain Associations Between Motor Ability, Independent Exploration, and Large-Scale Spatial Navigation; Attention Deficit Hyperactivity Disorder, Williams Syndrome, and Typical Development. <i>Frontiers in Human Neuroscience</i> , 2019, 13, 225.	2.0	13
9	Adults with probable developmental coordination disorder selectively process early visual, but not tactile information during action preparation. An electrophysiological study. <i>Human Movement Science</i> , 2019, 66, 631-644.	1.4	5
10	Comparing Attention to Socially-Relevant Stimuli in Autism Spectrum Disorder and Developmental Coordination Disorder. <i>Journal of Abnormal Child Psychology</i> , 2018, 46, 1717-1729.	3.5	14
11	Oculomotor atypicalities in Developmental Coordination Disorder. <i>Developmental Science</i> , 2018, 21, e12501.	2.4	30
12	Executive functions in children with developmental coordination disorder: a 2-year follow-up study. <i>Developmental Medicine and Child Neurology</i> , 2018, 60, 306-313.	2.1	57
13	An Exploration of the Factor Structure of Executive Functioning in Children. <i>Frontiers in Psychology</i> , 2018, 9, 1179.	2.1	8
14	Autism Diagnosis in the United Kingdom: Perspectives of Autistic Adults, Parents and Professionals. <i>Journal of Autism and Developmental Disorders</i> , 2018, 48, 3761-3772.	2.7	136
15	Tactile localization performance in children with developmental coordination disorder (DCD) corresponds to their motor skill and not their cognitive ability. <i>Human Movement Science</i> , 2017, 53, 72-83.	1.4	11
16	Motor and coordination difficulties in children with emotional and behavioural difficulties. <i>Emotional and Behavioural Difficulties</i> , 2017, 22, 293-302.	1.2	3
17	Emotional and behavioural problems in children with Developmental Coordination Disorder: Exploring parent and teacher reports. <i>Research in Developmental Disabilities</i> , 2017, 70, 67-74.	2.2	31
18	The Relationship between Social and Motor Cognition in Primary School Age-Children. <i>Frontiers in Psychology</i> , 2016, 7, 228.	2.1	15

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19	Overlapping Phenotypes in Autism Spectrum Disorder and Developmental Coordination Disorder: A Cross-Syndrome Comparison of Motor and Social Skills. <i>Journal of Autism and Developmental Disorders</i> , 2016, 46, 2609-2620.	2.7	73
20	The role of older siblings in infant motor development. <i>Journal of Experimental Child Psychology</i> , 2016, 152, 318-326.	1.4	6
21	Experiences of diagnosing autism spectrum disorder: A survey of professionals in the United Kingdom. <i>Autism</i> , 2016, 20, 820-831.	4.1	62
22	Examining the cognitive profile of children with Developmental Coordination Disorder. <i>Research in Developmental Disabilities</i> , 2016, 56, 10-17.	2.2	32
23	Brief report: Response inhibition and processing speed in children with motor difficulties and developmental coordination disorder. <i>Child Neuropsychology</i> , 2016, 22, 627-634.	1.3	24
24	Coordination difficulty and internalizing symptoms in adults: A twin/sibling study. <i>Psychiatry Research</i> , 2016, 239, 1-8.	3.3	12
25	Experiences of autism diagnosis: A survey of over 1000 parents in the United Kingdom. <i>Autism</i> , 2016, 20, 153-162.	4.1	329
26	Predicting the rate of language development from early motor skills in at-risk infants who develop autism spectrum disorder. <i>Research in Autism Spectrum Disorders</i> , 2015, 13-14, 15-24.	1.5	77
27	Employment experiences of parents of children with ASD or ADHD: an exploratory study. <i>International Journal of Developmental Disabilities</i> , 2015, 61, 166-176.	2.0	14
28	Executive Functioning, Motor Difficulties, and Developmental Coordination Disorder. <i>Developmental Neuropsychology</i> , 2015, 40, 201-215.	1.4	81
29	Surveying parental experiences of receiving a diagnosis of developmental coordination disorder (DCD). <i>Research in Developmental Disabilities</i> , 2015, 43-44, 11-20.	2.2	43
30	Executive Difficulties in Developmental Coordination Disorder: Methodological Issues and Future Directions. <i>Current Developmental Disorders Reports</i> , 2015, 2, 141-149.	2.1	45
31	Adaptation and Extension of the European Recommendations (EACD) on Developmental Coordination Disorder (DCD) for the UK context. <i>Physical and Occupational Therapy in Pediatrics</i> , 2015, 35, 103-115.	1.3	26
32	Motor development in children at risk of autism: A follow-up study of infant siblings. <i>Autism</i> , 2014, 18, 281-291.	4.1	79
33	Do Children With Autism Really Enact Object Movements Rather Than Imitate Demonstrator Actions?. <i>Autism Research</i> , 2014, 7, 28-39.	3.8	3
34	Early and persistent motor difficulties in infants at-risk of developing autism spectrum disorder: A prospective study. <i>European Journal of Developmental Psychology</i> , 2014, 11, 18-35.	1.8	41
35	An investigation of the impact of regular use of the Wii Fit to improve motor and psychosocial outcomes in children with movement difficulties: a pilot study. <i>Child: Care, Health and Development</i> , 2014, 40, 165-175.	1.7	95
36	Color obsessions and phobias in autism spectrum disorders: The case of J.G.. <i>Neurocase</i> , 2014, 20, 296-306.	0.6	18

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37	Review: The impact of motor development on typical and atypical social cognition and language: a systematic review. <i>Child and Adolescent Mental Health</i> , 2014, 19, 163-170.	3.5	167
38	Experiences of Receiving a Diagnosis of Autism Spectrum Disorder: A Survey of Adults in the United Kingdom. <i>Journal of Autism and Developmental Disorders</i> , 2014, 44, 3033-3044.	2.7	135
39	Linking Clinical and Industrial Psychology: Autism Spectrum Disorder at Work. <i>Industrial and Organizational Psychology</i> , 2014, 7, 152-155.	0.6	2
40	The effect of motor load on planning and inhibition in developmental coordination disorder. <i>Research in Developmental Disabilities</i> , 2014, 35, 1579-1587.	2.2	49
41	The Effects of Autism and Alexithymia on Physiological and Verbal Responsiveness to Music. <i>Journal of Autism and Developmental Disorders</i> , 2013, 43, 432-444.	2.7	81
42	Self-reported mood, general health, wellbeing and employment status in adults with suspected DCD. <i>Research in Developmental Disabilities</i> , 2013, 34, 1357-1364.	2.2	100
43	Investigating emotional impairments in adults with autism spectrum disorders and the broader autism phenotype. <i>Psychiatry Research</i> , 2013, 208, 257-264.	3.3	73
44	Mood impairments in adults previously diagnosed with developmental coordination disorder. <i>Journal of Mental Health</i> , 2013, 22, 334-340.	1.9	79
45	Bodily Illusions in Young Children: Developmental Change in Visual and Proprioceptive Contributions to Perceived Hand Position. <i>PLoS ONE</i> , 2013, 8, e51887.	2.5	37
46	The Relationship Between Motor Coordination and Intelligence Across the IQ Range. <i>Pediatrics</i> , 2012, 130, e950-e956.	2.1	66
47	Measuring the effects of alexithymia on perception of emotional vocalizations in autistic spectrum disorder and typical development. <i>Psychological Medicine</i> , 2012, 42, 2453-2459.	4.5	92
48	Developmental disorders and multisensory perception. , 2012, , 273-300.		41
49	Gesture production in school vs. clinical samples of children with Developmental Coordination Disorder (DCD) and typically developing children. <i>Research in Developmental Disabilities</i> , 2011, 32, 1270-1282.	2.2	37
50	Anxiety profiles in children with and without developmental coordination disorder. <i>Research in Developmental Disabilities</i> , 2011, 32, 1253-1259.	2.2	90
51	A Preliminary Investigation of Quality of Life Satisfaction Reports in Emerging Adults With and Without Developmental Coordination Disorder. <i>Journal of Adult Development</i> , 2011, 18, 130-134.	1.4	54
52	The importance of motor skill in general development. <i>Developmental Medicine and Child Neurology</i> , 2010, 52, 888-888.	2.1	13
53	Motor difficulties in specific language impairment: evidence for the Iverson account? â€“ a commentary on Iverson's â€“Developing language in a developing body: the relationship between motor development and language developmentâ€™. <i>Journal of Child Language</i> , 2010, 37, 287-292.	1.2	6
54	‘Hath charms to soothe . . .’. <i>Autism</i> , 2009, 13, 21-41.	4.1	66

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55	Revisiting the Strange Stories: Revealing Mentalizing Impairments in Autism. <i>Child Development</i> , 2009, 80, 1097-1117.	3.0	277
56	The Subjective Experience of Music in Autism Spectrum Disorder. <i>Annals of the New York Academy of Sciences</i> , 2009, 1169, 326-331.	3.8	25
57	Impairments on "open-ended" executive function tests in autism. <i>Autism Research</i> , 2009, 2, 138-147.	3.8	84
58	The development of hand preference in children: The effect of task demands and links with manual dexterity. <i>Brain and Cognition</i> , 2009, 71, 99-107.	1.8	50
59	Superior discrimination of speech pitch and its relationship to verbal ability in autism spectrum disorders. <i>Cognitive Neuropsychology</i> , 2008, 25, 771-782.	1.1	87
60	An islet of social ability in Asperger Syndrome: Judging social attributes from faces. <i>Brain and Cognition</i> , 2006, 61, 69-77.	1.8	39
61	Developmental Coordination Disorder: current issues. <i>Child: Care, Health and Development</i> , 2006, 32, 613-618.	1.7	29
62	The development of interpersonal strategy: Autism, theory-of-mind, cooperation and fairness. <i>Journal of Economic Psychology</i> , 2006, 27, 73-97.	2.2	195
63	Response to "Letter to the Editor: The Overlap Between Alexithymia and Asperger's Syndrome", Fitzgerald and Bellgrove, <i>Journal of Autism and Developmental Disorders</i> , 36(4). <i>Journal of Autism and Developmental Disorders</i> , 2006, 36, 1143-1145.	2.7	16
64	Executive processes in Asperger syndrome: Patterns of performance in a multiple case series. <i>Neuropsychologia</i> , 2006, 44, 2822-2835.	1.6	173
65	The validity of using self-reports to assess emotion regulation abilities in adults with autism spectrum disorder. <i>European Psychiatry</i> , 2005, 20, 291-298.	0.2	298
66	Evaluating the theory of executive dysfunction in autism. <i>Developmental Review</i> , 2004, 24, 189-233.	4.7	614
67	Brief Report: Cognitive Processing of Own Emotions in Individuals with Autistic Spectrum Disorder and in Their Relatives. <i>Journal of Autism and Developmental Disorders</i> , 2004, 34, 229-235.	2.7	468
68	Executive dysfunction in autism". <i>Trends in Cognitive Sciences</i> , 2004, 8, 26-32.	7.8	1,096
69	The automated windows task: the performance of preschool children, children with autism, and children with moderate learning difficulties. <i>Cognitive Development</i> , 2003, 18, 111-137.	1.3	36
70	Understanding autism: insights from mind and brain. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2003, 358, 281-289.	4.0	302
71	Action memory and self-monitoring in children with autism: self versus other. <i>Infant and Child Development</i> , 2002, 11, 159-170.	1.5	60
72	The role of belief veracity in understanding intentions-in-action. <i>Cognitive Development</i> , 2001, 16, 775-792.	1.3	16

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73	Non-specific nature of specific language impairment: a review of the literature with regard to concomitant motor impairments. <i>International Journal of Language and Communication Disorders</i> , 2001, 36, 149-171.	1.5	408
74	Action-monitoring and Intention Reporting in Children with Autism. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2001, 42, 317-328.	5.2	135
75	Action-monitoring and Intention Reporting in Children with Autism. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 2001, 42, 317-328.	5.2	7
76	What Do Executive Factors Contribute to the Failure on False Belief Tasks by Children with Autism?. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 1999, 40, 859-868.	5.2	91
77	What Do Executive Factors Contribute to the Failure on False Belief Tasks by Children with Autism?. <i>Journal of Child Psychology and Psychiatry and Allied Disciplines</i> , 1999, 40, 859-868.	5.2	7
78	A Reaching Test Reveals Weak Hand Preference in Specific Language Impairment and Developmental Co-ordination Disorder. <i>Laterality</i> , 1998, 3, 295-310.	1.0	55
79	A dyspraxic deficit in specific language impairment and developmental coordination disorder? Evidence from hand and arm movements. <i>Developmental Medicine and Child Neurology</i> , 1998, 40, 388-395.	2.1	137