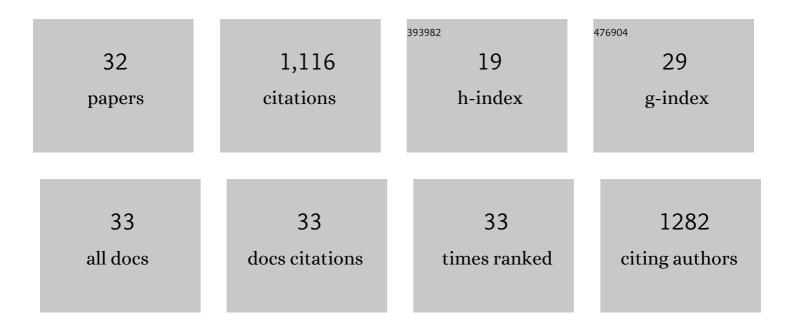
Caroline J Edmonds

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1423281/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Water Consumption Increases Handwriting Speed and Volume Consumed Relates to Increased Finger-tapping Speed in Schoolchildren. Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice, 2022, 6, 183-191.	0.8	2
2	Taking Class Notes by Hand Compared to Typing: Effects on Children's Recall and Understanding. Journal of Research in Childhood Education, 2021, 35, 55-67.	0.6	2
3	At what stage in the drinking process does drinking water affect attention and memory? Effects of mouth rinsing and mouth drying in adults. Psychological Research, 2021, 85, 214-222.	1.0	3
4	Children with neonatal Hypoxic Ischaemic Encephalopathy (HIE) treated with therapeutic hypothermia are not as school ready as their peers. Acta Paediatrica, International Journal of Paediatrics, 2021, 110, 2756-2765.	0.7	12
5	Dehydration in older people: A systematic review of the effects of dehydration on health outcomes, healthcare costs and cognitive performance. Archives of Gerontology and Geriatrics, 2021, 95, 104380.	1.4	28
6	Neonatal hypoxic-ischaemic encephalopathy: Motor impairment beyond cerebral palsy. European Journal of Paediatric Neurology, 2021, 35, 74-81.	0.7	7
7	Minor neurological signs and behavioural function at age 2 years in neonatal hypoxic ischaemic encephalopathy (HIE). European Journal of Paediatric Neurology, 2020, 27, 78-85.	0.7	16
8	School Age Neurological and Cognitive Outcomes of Fetal Growth Retardation or Small for Gestational Age Birth Weight. Frontiers in Endocrinology, 2019, 10, 186.	1.5	35
9	The impact of water consumption on hydration and cognition among schoolchildren: Methods and results from a crossover trial in rural Mali. PLoS ONE, 2019, 14, e0210568.	1.1	17
10	â€~Spontaneous' visual perspective-taking mediated by attention orienting that is voluntary and not reflexive. Quarterly Journal of Experimental Psychology, 2018, 71, 1020-1029.	0.6	24
11	Implicit Mentalising during Level-1 Visual Perspective-Taking Indicated by Dissociation with Attention Orienting. Vision (Switzerland), 2018, 2, 3.	0.5	14
12	How does drinking water affect attention and memory? The effect of mouth rinsing and mouth drying on children's performance. Physiology and Behavior, 2018, 194, 233-238.	1.0	9
13	Dose-response effects of water supplementation on cognitive performance and mood in children and adults. Appetite, 2017, 108, 464-470.	1.8	21
14	Observed bodies generate object-based spatial codes. Acta Psychologica, 2016, 169, 71-78.	0.7	5
15	Developmental trajectories of grey and white matter in dyscalculia. Trends in Neuroscience and Education, 2013, 2, 56-64.	1.5	39
16	Water consumption, not expectancies about water consumption, affects cognitive performance in adults. Appetite, 2013, 60, 148-153.	1.8	37
17	Subjective thirst moderates changes in speed of responding associated with water consumption. Frontiers in Human Neuroscience, 2013, 7, 363.	1.0	35
18	Strategy modulates spatial perspective-taking: evidence for dissociable disembodied and embodied routes. Frontiers in Human Neuroscience, 2013, 7, 457.	1.0	25

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#	Article	IF	CITATIONS
19	Empathic and non-empathic routes to visuospatial perspective-taking. Consciousness and Cognition, 2012, 21, 494-500.	0.8	82
20	Sex differences in components of imagined perspective transformation. Acta Psychologica, 2012, 140, 1-6.	0.7	66
21	Water, Hydration Status and Cognitive Performance. , 2012, , 193-211.		1
22	Expectation of having consumed caffeine can improve performance and mood. Appetite, 2011, 57, 597-600.	1.8	54
23	Aluminium exposure from parenteral nutrition in preterm infants and later health outcomes during childhood and adolescence. Proceedings of the Nutrition Society, 2011, 70, 299-304.	0.4	35
24	The Effect of Intrauterine Growth on Verbal IQ Scores in Childhood: A Study of Monozygotic Twins. Pediatrics, 2010, 126, e1095-e1101.	1.0	46
25	Aluminum Exposure From Parenteral Nutrition in Preterm Infants: Bone Health at 15-Year Follow-up. Pediatrics, 2009, 124, 1372-1379.	1.0	89
26	Should children drink more water?. Appetite, 2009, 52, 776-779.	1.8	109
27	Does having a drink help you think? 6–7-Year-old children show improvements in cognitive performance from baseline to test after having a drink of water. Appetite, 2009, 53, 469-472.	1.8	98
28	Inspection time and cognitive abilities in twins aged 7 to 17Âyears: Age-related changes, heritability and genetic covariance. Intelligence, 2008, 36, 210-225.	1.6	31
29	Generating inferences from written and spoken language: A comparison of children with visual impairment and children with sight. British Journal of Developmental Psychology, 2006, 24, 337-351.	0.9	28
30	Brain morphometry and IQ measurements in preterm children. Brain, 2004, 127, 2595-2607.	3.7	103
31	Cortical anomalies associated with visuospatial processing deficits. Annals of Neurology, 2003, 53, 768-773.	2.8	42
32	Drinking Water Enhances Cognitive Performance: Positive Effects on Working Memory But Not Long-Term Memory. Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice, 0, , 1.	0.8	1