

# Caroline J Edmonds

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1423281/publications.pdf>

Version: 2024-02-01

32  
papers

1,116  
citations

393982

19  
h-index

476904

29  
g-index

33  
all docs

33  
docs citations

33  
times ranked

1282  
citing authors

#	ARTICLE	IF	CITATIONS
1	Should children drink more water?. <i>Appetite</i> , 2009, 52, 776-779.	1.8	109
2	Brain morphometry and IQ measurements in preterm children. <i>Brain</i> , 2004, 127, 2595-2607.	3.7	103
3	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. <i>Appetite</i> , 2009, 53, 469-472.	1.8	98
4	Aluminum Exposure From Parenteral Nutrition in Preterm Infants: Bone Health at 15-Year Follow-up. <i>Pediatrics</i> , 2009, 124, 1372-1379.	1.0	89
5	Empathic and non-empathic routes to visuospatial perspective-taking. <i>Consciousness and Cognition</i> , 2012, 21, 494-500.	0.8	82
6	Sex differences in components of imagined perspective transformation. <i>Acta Psychologica</i> , 2012, 140, 1-6.	0.7	66
7	Expectation of having consumed caffeine can improve performance and mood. <i>Appetite</i> , 2011, 57, 597-600.	1.8	54
8	The Effect of Intrauterine Growth on Verbal IQ Scores in Childhood: A Study of Monozygotic Twins. <i>Pediatrics</i> , 2010, 126, e1095-e1101.	1.0	46
9	Cortical anomalies associated with visuospatial processing deficits. <i>Annals of Neurology</i> , 2003, 53, 768-773.	2.8	42
10	Developmental trajectories of grey and white matter in dyscalculia. <i>Trends in Neuroscience and Education</i> , 2013, 2, 56-64.	1.5	39
11	Water consumption, not expectancies about water consumption, affects cognitive performance in adults. <i>Appetite</i> , 2013, 60, 148-153.	1.8	37
12	Aluminium exposure from parenteral nutrition in preterm infants and later health outcomes during childhood and adolescence. <i>Proceedings of the Nutrition Society</i> , 2011, 70, 299-304.	0.4	35
13	Subjective thirst moderates changes in speed of responding associated with water consumption. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 363.	1.0	35
14	School Age Neurological and Cognitive Outcomes of Fetal Growth Retardation or Small for Gestational Age Birth Weight. <i>Frontiers in Endocrinology</i> , 2019, 10, 186.	1.5	35
15	Inspection time and cognitive abilities in twins aged 7 to 17 years: Age-related changes, heritability and genetic covariance. <i>Intelligence</i> , 2008, 36, 210-225.	1.6	31
16	Generating inferences from written and spoken language: A comparison of children with visual impairment and children with sight. <i>British Journal of Developmental Psychology</i> , 2006, 24, 337-351.	0.9	28
17	Dehydration in older people: A systematic review of the effects of dehydration on health outcomes, healthcare costs and cognitive performance. <i>Archives of Gerontology and Geriatrics</i> , 2021, 95, 104380.	1.4	28
18	Strategy modulates spatial perspective-taking: evidence for dissociable disembodied and embodied routes. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 457.	1.0	25

#	ARTICLE	IF	CITATIONS
19	“Spontaneous” visual perspective-taking mediated by attention orienting that is voluntary and not reflexive. <i>Quarterly Journal of Experimental Psychology</i> , 2018, 71, 1020-1029.	0.6	24
20	Dose-response effects of water supplementation on cognitive performance and mood in children and adults. <i>Appetite</i> , 2017, 108, 464-470.	1.8	21
21	The impact of water consumption on hydration and cognition among schoolchildren: Methods and results from a crossover trial in rural Mali. <i>PLoS ONE</i> , 2019, 14, e0210568.	1.1	17
22	Minor neurological signs and behavioural function at age 2 years in neonatal hypoxic ischaemic encephalopathy (HIE). <i>European Journal of Paediatric Neurology</i> , 2020, 27, 78-85.	0.7	16
23	Implicit Mentalising during Level-1 Visual Perspective-Taking Indicated by Dissociation with Attention Orienting. <i>Vision (Switzerland)</i> , 2018, 2, 3.	0.5	14
24	Children with neonatal Hypoxic Ischaemic Encephalopathy (HIE) treated with therapeutic hypothermia are not as school ready as their peers. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 2021, 110, 2756-2765.	0.7	12
25	How does drinking water affect attention and memory? The effect of mouth rinsing and mouth drying on children’s performance. <i>Physiology and Behavior</i> , 2018, 194, 233-238.	1.0	9
26	Neonatal hypoxic-ischaemic encephalopathy: Motor impairment beyond cerebral palsy. <i>European Journal of Paediatric Neurology</i> , 2021, 35, 74-81.	0.7	7
27	Observed bodies generate object-based spatial codes. <i>Acta Psychologica</i> , 2016, 169, 71-78.	0.7	5
28	At what stage in the drinking process does drinking water affect attention and memory? Effects of mouth rinsing and mouth drying in adults. <i>Psychological Research</i> , 2021, 85, 214-222.	1.0	3
29	Taking Class Notes by Hand Compared to Typing: Effects on Children’s Recall and Understanding. <i>Journal of Research in Childhood Education</i> , 2021, 35, 55-67.	0.6	2
30	Water Consumption Increases Handwriting Speed and Volume Consumed Relates to Increased Finger-tapping Speed in Schoolchildren. <i>Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice</i> , 2022, 6, 183-191.	0.8	2
31	Drinking Water Enhances Cognitive Performance: Positive Effects on Working Memory But Not Long-Term Memory. <i>Journal of Cognitive Enhancement: Towards the Integration of Theory and Practice</i> , 0, , 1.	0.8	1
32	Water, Hydration Status and Cognitive Performance. , 2012, , 193-211.		1