

# Clare L Lawton

## List of Publications by Year in descending order

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Version: 2024-02-01

43  
papers

2,969  
citations

331259

21  
h-index

253896

43  
g-index

43  
all docs

43  
docs citations

43  
times ranked

4280  
citing authors

#	ARTICLE	IF	CITATIONS
1	A systematic review of the effect of breakfast on the cognitive performance of children and adolescents. <i>Nutrition Research Reviews</i> , 2009, 22, 220-243.	2.1	380
2	A randomised trial of the effect of omega-3 polyunsaturated fatty acid supplements on the human intestinal microbiota. <i>Gut</i> , 2018, 67, 1974-1983.	6.1	332
3	The relationship between obesity and cognitive health and decline. <i>Proceedings of the Nutrition Society</i> , 2017, 76, 443-454.	0.4	270
4	Serotonergic Drugs. <i>Drugs</i> , 2007, 67, 27-55.	4.9	269
5	Serotonin (5-HT) Drugs: Effects on Appetite Expression and Use for the Treatment of Obesity. <i>Current Drug Targets</i> , 2005, 6, 201-213.	1.0	194
6	The effects of breakfast on behavior and academic performance in children and adolescents. <i>Frontiers in Human Neuroscience</i> , 2013, 7, 425.	1.0	184
7	Impairments in glucose tolerance can have a negative impact on cognitive function: A systematic research review. <i>Neuroscience and Biobehavioral Reviews</i> , 2009, 33, 394-413.	2.9	134
8	The Effects of Breakfast and Breakfast Composition on Cognition in Children and Adolescents: A Systematic Review. <i>Advances in Nutrition</i> , 2016, 7, 590S-612S.	2.9	134
9	Acute effects of macronutrient manipulations on cognitive test performance in healthy young adults: A systematic research review. <i>Neuroscience and Biobehavioral Reviews</i> , 2008, 32, 72-85.	2.9	116
10	Serotonin, Eating Behavior, and Fat Intake. <i>Obesity</i> , 1995, 3, 471S-476S.	4.0	109
11	Food Commercials Increase Preference for Energy-Dense Foods, Particularly in Children Who Watch More Television. <i>Pediatrics</i> , 2011, 128, e93-e100.	1.0	105
12	The effects of flavonoid and other polyphenol consumption on cognitive performance: A systematic research review of human experimental and epidemiological studies. <i>Nutrition and Aging (Amsterdam, Nj)</i> 2019, 36, 101-110.	0.8	101
13	The Effects of Magnesium Supplementation on Subjective Anxiety and Stress: A Systematic Review. <i>Nutrients</i> , 2017, 9, 429.	1.7	80
14	Concord grape juice, cognitive function, and driving performance: a 12-wk, placebo-controlled, randomized crossover trial in mothers of preteen children. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 775-783.	2.2	71
15	Children's food preferences: Effects of weight status, food type, branding and television food advertisements (commercials). <i>Pediatric Obesity</i> , 2008, 3, 31-38.	3.2	68
16	Serotonergic Anti-Obesity Agents. <i>Drugs</i> , 2011, 71, 2247-2255.	4.9	51
17	A medium-term intervention study on the impact of high- and low-fat snacks varying in sweetness and fat content: large shifts in daily fat intake but good compensation for daily energy intake. <i>British Journal of Nutrition</i> , 1998, 80, 149-161.	1.2	40
18	Evidence for a second meal cognitive effect: glycaemic responses to high and low glycaemic index evening meals are associated with cognition the following morning. <i>Nutritional Neuroscience</i> , 2011, 14, 66-71.	1.5	27

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19	Short Term (14 Days) Consumption of Insoluble Wheat Bran Fibre-Containing Breakfast Cereals Improves Subjective Digestive Feelings, General Wellbeing and Bowel Function in a Dose Dependent Manner. <i>Nutrients</i> , 2013, 5, 1436-1455.	1.7	26
20	The relationship between the home environment and child adiposity: a systematic review. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 4.	2.0	26
21	Human Galanin (GAL) and Galanin 1 Receptor (GALR1) Variations Are Not Involved in Fat Intake and Early Onset Obesity. <i>Journal of Nutrition</i> , 2005, 135, 1387-1392.	1.3	25
22	Correspondence of continuous interstitial glucose measurement against arterialised and capillary glucose following an oral glucose tolerance test in healthy volunteers. <i>British Journal of Nutrition</i> , 2010, 103, 134-140.	1.2	25
23	Weight loss decreases self-reported appetite and alters food preferences in overweight and obese adults: Observational data from the DiOGenes study. <i>Appetite</i> , 2018, 125, 314-322.	1.8	22
24	Methodological Challenges in Studies Examining the Effects of Breakfast on Cognitive Performance and Appetite in Children and Adolescents. <i>Advances in Nutrition</i> , 2017, 8, 184S-196S.	2.9	21
25	Acute glycaemic load breakfast manipulations do not attenuate cognitive impairments in adults with type 2 diabetes. <i>Clinical Nutrition</i> , 2013, 32, 265-272.	2.3	20
26	Type 2 diabetes and impaired glucose tolerance are associated with word memory source monitoring recollection deficits but not simple recognition familiarity deficits following water, low glycaemic load, and high glycaemic load breakfasts. <i>Physiology and Behavior</i> , 2014, 124, 54-60.	1.0	18
27	Dietary intake of 20 polyphenol subclasses in a cohort of UK women. <i>European Journal of Nutrition</i> , 2016, 55, 1839-1847.	1.8	15
28	Effects of milk-based phospholipids on cognitive performance and subjective responses to psychosocial stress: A randomized, double-blind, placebo-controlled trial in high-perfectionist men. <i>Nutrition</i> , 2019, 57, 183-193.	1.1	15
29	The Relationship between Habitual Breakfast Consumption Frequency and Academic Performance in British Adolescents. <i>Frontiers in Public Health</i> , 2015, 3, 68.	1.3	14
30	Vitamin D status in chronic fatigue syndrome/myalgic encephalomyelitis: a cohort study from the North-West of England. <i>BMJ Open</i> , 2017, 7, e015296.	0.8	13
31	Regulation of energy and fat intakes and body weight: the role of fat substitutes. <i>British Journal of Nutrition</i> , 1998, 80, 3-4.	1.2	12
32	A substitution model of dietary manipulation is an effective means of optimising lipid profile, reducing C-reactive protein and increasing insulin-like growth factor-1. <i>British Journal of Nutrition</i> , 2004, 92, 809-818.	1.2	12
33	Associations Between Habitual School-Day Breakfast Consumption Frequency and Academic Performance in British Adolescents. <i>Frontiers in Public Health</i> , 2019, 7, 283.	1.3	11
34	The effects of magnesium supplementation on subjective anxiety. <i>Magnesium Research</i> , 2016, 29, 120-125.	0.4	9
35	A combination of green tea, rhodiola, magnesium and B vitamins modulates brain activity and protects against the effects of induced social stress in healthy volunteers. <i>Nutritional Neuroscience</i> , 2021, , 1-15.	1.5	8
36	The role of reduced fat diets and fat substitutes in the regulation of energy and fat intake and body weight. <i>Current Opinion in Lipidology</i> , 1998, 9, 41-45.	1.2	7

#	ARTICLE	IF	CITATIONS
37	Adherence to infection prevention and control guidelines: A vignette-based study of decision-making and risk-taking in young adults with cystic fibrosis. <i>Journal of Cystic Fibrosis</i> , 2017, 16, 146-150.	0.3	6
38	Ready-to-eat cereal and milk for breakfast compared with no breakfast has a positive acute effect on cognitive function and subjective state in 11-13-year-olds: a school-based, randomised, controlled, parallel groups trial. <i>European Journal of Nutrition</i> , 2021, 60, 3325-3342.	1.8	5
39	Cystic fibrosis-related diabetes (CFRD) and cognitive function in adults with cystic fibrosis. <i>Journal of Cystic Fibrosis</i> , 2022, 21, 519-528.	0.3	4
40	The Home Environment Interview and associations with energy balance behaviours and body weight in school-aged children – a feasibility, reliability, and validity study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 167.	2.0	4
41	Procolipase Gene: No Association with Early-Onset Obesity or Fat Intake. <i>Obesity Facts</i> , 2009, 2, 40-44.	1.6	3
42	Obesity: A disorder of appetite. <i>Practical Diabetes International: the International Journal for Diabetes Care Teams Worldwide</i> , 1993, 10, 10-12.	0.2	2
43	Eight-hour postprandial glycemic profiles after consumption of starch versus maltodextrin. <i>FASEB Journal</i> , 2013, 27, 1b310.	0.2	1