

Leane Hoey

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

1,627
citations

331259

21
h-index

377514

34
g-index

38
all docs

38
docs citations

38
times ranked

2261
citing authors

#	ARTICLE	IF	CITATIONS
1	Reduced kidney function is associated with poorer domain-specific cognitive performance in community-dwelling older adults. <i>International Journal of Geriatric Psychiatry</i> , 2022, 37, .	1.3	4
2	Vitamin D and Hospital Admission in Older Adults: A Prospective Association. <i>Nutrients</i> , 2021, 13, 616.	1.7	5
3	Associations of atrophic gastritis and proton-pump inhibitor drug use with vitamin B-12 status, and the impact of fortified foods, in older adults. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 1286-1294.	2.2	22
4	Long-term anticholinergic, benzodiazepine and Z-drug use in community-dwelling older adults: What is the impact on cognitive and neuropsychological performance?. <i>International Journal of Geriatric Psychiatry</i> , 2021, 36, 1767-1777.	1.3	4
5	Glycated haemoglobin (HbA _{1c}), diabetes and neuropsychological performance in community-dwelling older adults. <i>Diabetic Medicine</i> , 2021, 38, e14668.	1.2	1
6	Riboflavin Is an Important Determinant of Vitamin B-6 Status in Healthy Adults. <i>Journal of Nutrition</i> , 2020, 150, 2699-2706.	1.3	9
7	Identifying Key Predictors of Cognitive Dysfunction in Older People Using Supervised Machine Learning Techniques: Observational Study. <i>JMIR Medical Informatics</i> , 2020, 8, e20995.	1.3	6
8	Hyperglycemia and Metformin Use Are Associated With B Vitamin Deficiency and Cognitive Dysfunction in Older Adults. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2019, 104, 4837-4847.	1.8	46
9	B-vitamins in Relation to Depression in Older Adults Over 60 Years of Age: The Trinity Ulster Department of Agriculture (TUDA) Cohort Study. <i>Journal of the American Medical Directors Association</i> , 2019, 20, 551-557.e1.	1.2	40
10	Addressing optimal folate and related B-vitamin status through the lifecycle: health impacts and challenges. <i>Proceedings of the Nutrition Society</i> , 2019, 78, 449-462.	0.4	47
11	Effect of Area-Level Socioeconomic Deprivation on Risk of Cognitive Dysfunction in Older Adults. <i>Journal of the American Geriatrics Society</i> , 2018, 66, 1269-1275.	1.3	42
12	Diet, nutrition and the ageing brain: current evidence and new directions. <i>Proceedings of the Nutrition Society</i> , 2018, 77, 152-163.	0.4	136
13	260The Impact of Area Based Socioeconomic Deprivation on Osteoporosis. <i>Age and Ageing</i> , 2018, 47, v1-v12.	0.7	1
14	269B-Vitamin Biomarker Status - Predictors of Cognitive Function and Decline in Older Adults Over A 5-year Follow-up: The TUDA Study. <i>Age and Ageing</i> , 2018, 47, v13-v60.	0.7	0
15	The relationship between adiposity and cognitive function in a large community-dwelling population: data from the Trinity Ulster Department of Agriculture (TUDA) ageing cohort study. <i>British Journal of Nutrition</i> , 2018, 120, 517-527.	1.2	21
16	Systematic Review of Observational Studies with Dose-Response Meta-Analysis between Folate Intake and Status Biomarkers in Adults and the Elderly. <i>Annals of Nutrition and Metabolism</i> , 2018, 73, 30-43.	1.0	9
17	Ambient UVB Dose and Sun Enjoyment Are Important Predictors of Vitamin D Status in an Older Population. <i>Journal of Nutrition</i> , 2017, 147, 858-868.	1.3	44
18	B-Vitamin Intake and Biomarker Status in Relation to Cognitive Decline in Healthy Older Adults in a 4-Year Follow-Up Study. <i>Nutrients</i> , 2017, 9, 53.	1.7	58

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19	The B-Vitamins. , 2017, , 185-203.		4
20	Causes, Consequences and Public Health Implications of Low B-Vitamin Status in Ageing. <i>Nutrients</i> , 2016, 8, 725.	1.7	94
21	Validation of Folate-Enriched Eggs as a Functional Food for Improving Folate Intake in Consumers. <i>Nutrients</i> , 2016, 8, 777.	1.7	12
22	The Frontal Assessment Battery. <i>Journal of Geriatric Psychiatry and Neurology</i> , 2016, 29, 338-343.	1.2	21
23	B-vitamin status in relation to bone mineral density in treated celiac disease patients. <i>Scandinavian Journal of Gastroenterology</i> , 2015, 50, 975-984.	0.6	13
24	Determinants of 25-hydroxyvitamin D in older Irish adults. <i>Age and Ageing</i> , 2015, 44, 847-853.	0.7	42
25	Biomarker responses to folic acid intervention in healthy adults: a meta-analysis of randomized controlled trials. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 96-106.	2.2	33
26	EURRECAâ€”Estimating Folate Requirements for Deriving Dietary Reference Values. <i>Critical Reviews in Food Science and Nutrition</i> , 2013, 53, 1041-1050.	5.4	14
27	Vitamin B ₁₂ and ageing: current issues and interaction with folate. <i>Annals of Clinical Biochemistry</i> , 2013, 50, 315-329.	0.8	75
28	Low Colonocyte Folate Is Associated with Uracil Misincorporation and Global DNA Hypomethylation in Human Colorectum. <i>Journal of Nutrition</i> , 2013, 143, 27-33.	1.3	22
29	Nutrition Throughout Life: Folate. <i>International Journal for Vitamin and Nutrition Research</i> , 2012, 82, 348-354.	0.6	25
30	Studies of biomarker responses to intervention with vitamin B-12: a systematic review of randomized controlled trials. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 1981S-1996S.	2.2	57
31	Studies of biomarker responses to intervention with riboflavin: a systematic review. <i>American Journal of Clinical Nutrition</i> , 2009, 89, 1960S-1980S.	2.2	65
32	Laying hens can convert high doses of folic acid added to the feed into natural folates in eggs providing a novel source of food folate. <i>British Journal of Nutrition</i> , 2009, 101, 206-212.	1.2	24
33	Homocysteine, B-vitamins and CVD. <i>Proceedings of the Nutrition Society</i> , 2008, 67, 232-237.	0.4	116
34	Effect of a voluntary food fortification policy on folate, related B vitamin status, and homocysteine in healthy adults. <i>American Journal of Clinical Nutrition</i> , 2007, 86, 1405-1413.	2.2	83
35	The rate of intestinal absorption of natural food folates is not related to the extent of folate conjugation. <i>American Journal of Clinical Nutrition</i> , 2006, 84, 167-173.	2.2	33
36	Influence of soya-based infant formula consumption on isoflavone and gut microflora metabolite concentrations in urine and on faecal microflora composition and metabolic activity in infants and children. <i>British Journal of Nutrition</i> , 2004, 91, 607-616.	1.2	70

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37	Bioavailability of phyto-oestrogens. British Journal of Nutrition, 2003, 89, S45-S58.	1.2	329