Martin Veysey

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6535839/publications.pdf

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81	1,330	331259	433756
papers	citations	21 h-index	31 g-index

82	82	82	1731
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Biophysical evidence to support and extend the vitamin Dâ€folate hypothesis as a paradigm for the evolution of human skin pigmentation. American Journal of Human Biology, 2022, 34, e23667.	0.8	8
2	Defects in NLRP6, autophagy and goblet cell homeostasis are associated with reduced duodenal CRH receptor 2 expression in patients with functional dyspepsia. Brain, Behavior, and Immunity, 2022, 101, 335-345.	2.0	12
3	Volatile compounds in human breath: critical review and meta-analysis. Journal of Breath Research, 2022, 16, 024001.	1.5	37
4	Educating non-medical prescribers in the UK â€“ perspectives of programme leads. Journal of Prescribing Practice, 2022, 4, 256-264.	0.1	1
5	A Rapid Review of Prescribing Education Interventions. Medical Science Educator, 2021, 31, 273-289.	0.7	6
6	What makes a model prescriber? A documentary analysis. Medical Teacher, 2021, 43, 198-207.	1.0	4
7	Genetic Variation in the Bitter Receptors Responsible for Epicatechin Detection Are Associated with BMI in an Elderly Cohort. Nutrients, 2021, 13, 571.	1.7	5
8	A Cross-Sectional Study of Bitter-Taste Receptor Genotypes, Oral Health, and Markers of Oral Inflammation. Oral, 2021, 1, 122-138.	0.6	2
9	Sour Taste SNP KCNJ2-rs236514 and Differences in Nutrient Intakes and Metabolic Health Markers in the Elderly. Frontiers in Nutrition, 2021, 8, 701588.	1.6	1
10	Association between Sour Taste SNP KCNJ2-rs236514, Diet Quality and Mild Cognitive Impairment in an Elderly Cohort. Nutrients, 2021, 13, 719.	1.7	9
11	Bitter and sweet taste perception: relationships to self-reported oral hygiene habits and oral health status in a survey of Australian adults. BMC Oral Health, 2021, 21, 553.	0.8	5
12	The impact of inflammatory bowel disease on sexual health in men: A scoping review. Journal of Clinical Nursing, 2020, 29, 3638-3651.	1.4	7
13	Intense Sweeteners, Taste Receptors and the Gut Microbiome: A Metabolic Health Perspective. International Journal of Environmental Research and Public Health, 2020, 17, 4094.	1.2	23
14	Distribution of variants in multiple vitamin D-related loci (DHCR7/NADSYN1, GC, CYP2R1, CYP11A1,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 5 populations. Genes and Nutrition, 2020, 15, 5.	1.2	17
15	Environmental UVR Levels and Skin Pigmentation Gene Variants Associated with Folate and Homocysteine Levels in an Elderly Cohort. International Journal of Environmental Research and Public Health, 2020, 17, 1545.	1.2	5
16	Salt Taste Genotype, Dietary Habits and Biomarkers of Health: No Associations in an Elderly Cohort. Nutrients, 2020, 12, 1056.	1.7	8
17	Independent and Interactive Influences of Environmental UVR, Vitamin D Levels, and Folate Variant MTHFD1-rs2236225 on Homocysteine Levels. Nutrients, 2020, 12, 1455.	1.7	7
18	Population based study: atopy and autoimmune diseases are associated with functional dyspepsia and irritable bowel syndrome, independent of psychological distress. Alimentary Pharmacology and Therapeutics, 2019, 49, 546-555.	1.9	62

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19	Early lifecycle UVâ€exposure calibrates adult vitamin D metabolism: Evidence for a developmentally originated vitamin D homeostat that may alter related adult phenotypes. American Journal of Human Biology, 2019, 31, e23272.	0.8	7
20	Relationship Between B-Vitamin Biomarkers and Dietary Intake with Apolipoprotein E Ñ”4 in Alzheimerâ€™s Disease. Journal of Nutrition in Gerontology and Geriatrics, 2019, 38, 173-195.	0.4	13
21	Modulation of microRNA by Vitamin D in Cancer Studies. , 2019, , 1747-1768.		3
22	Folate and Inflammation â€“ links between folate and features of inflammatory conditions. Journal of Nutrition & Intermediary Metabolism, 2019, 18, 100104.	1.7	26
23	Micronutrients and bioactive compounds in oral inflammatory diseases. Journal of Nutrition & Intermediary Metabolism, 2019, 18, 100105.	1.7	12
24	Interactions between taste receptors and the gastrointestinal microbiome in inflammatory bowel disease. Journal of Nutrition & Intermediary Metabolism, 2019, 18, 100106.	1.7	10
25	Budesonide treatment for microscopic colitis: systematic review and meta-analysis. European Journal of Gastroenterology and Hepatology, 2019, 31, 919-927.	0.8	22
26	Standard setting in Australian medical schools. BMC Medical Education, 2018, 18, 80.	1.0	3
27	Photobiology of vitamins. Nutrition Reviews, 2018, 76, 512-525.	2.6	13
28	Retirement Health and Lifestyle Study: Australian Neighborhood Environments and Physical Activity in Older Adults. Environment and Behavior, 2018, 50, 426-453.	2.1	11
29	Frequency of folateâ€related polymorphisms varies by skin pigmentation. American Journal of Human Biology, 2018, 30, e23079.	0.8	22
30	Reply: â€œComment on: The Vitamin Dâ€“Folate Hypothesis as an Evolutionary Model for Skin Pigmentation: An Update and Integration of Current Ideas, Nutrients 2018, 10, 554â€. Nutrients, 2018, 10, 1759.	1.7	1
31	Interactions between Bitter Taste, Diet and Dysbiosis: Consequences for Appetite and Obesity. Nutrients, 2018, 10, 1336.	1.7	27
32	Vitamin D and folate: A reciprocal environmental association based on seasonality and genetic disposition. American Journal of Human Biology, 2018, 30, e23166.	0.8	12
33	The Vitamin Dâ€“Folate Hypothesis as an Evolutionary Model for Skin Pigmentation: An Update and Integration of Current Ideas. Nutrients, 2018, 10, 554.	1.7	45
34	A potential sex dimorphism in the relationship between bitter taste and alcohol consumption. Food and Function, 2017, 8, 1116-1123.	2.1	21
35	VDR gene methylation as a molecular adaption to light exposure: Historic, recent and genetic influences. American Journal of Human Biology, 2017, 29, e23010.	0.8	18
36	B vitamins and pollution, an interesting, emerging, yet incomplete picture of folate and the exposome. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, E3878-E3879.	3.3	7

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37	Undiagnosed pancreatic exocrine insufficiency and chronic pancreatitis in functional GI disorder patients with diarrhea or abdominal pain. Journal of Gastroenterology and Hepatology (Australia), 2017, 32, 1813-1817.	1.4	19
38	Reduced plasma homocysteine levels in elderly Australians following mandatory folic acid fortification â€“ A comparison of two cross-sectional cohorts. Journal of Nutrition & Intermediary Metabolism, 2017, 8, 14-20.	1.7	16
39	Folate and microRNA: Bidirectional interactions. Clinica Chimica Acta, 2017, 474, 60-66.	0.5	20
40	InsuTAG: A novel physiologically relevant predictor for insulin resistance and metabolic syndrome. Scientific Reports, 2017, 7, 15204.	1.6	6
41	UVâ€associated decline in systemic folate: implications for human nutrigenetics, health, and evolutionary processes. American Journal of Human Biology, 2017, 29, e22929.	0.8	30
42	Modulation of microRNA by Vitamin D in Cancer Studies. , 2017, , 1-22.		0
43	Detecting ascites. Medical Journal of Australia, 2016, 205, 59-61.	0.8	0
44	Is the long case dead? â€˜Uh, I don't think soâ€™: the Uh/Um Index. Medical Education, 2016, 50, 1245-1248.	1.1	0
45	Sex-dependent association between erythrocyten-3 PUFA and type 2 diabetes in older overweight people. British Journal of Nutrition, 2016, 115, 1379-1386.	1.2	18
46	Erythrocyte omega-3 polyunsaturated fatty acid levels are associated with biomarkers of inflammation in older Australians. Journal of Nutrition & Intermediary Metabolism, 2016, 5, 61-69.	1.7	8
47	Association between erythrocyte omega-3 polyunsaturated fatty acid levels and fatty liver index in older people is sex dependent. Journal of Nutrition & Intermediary Metabolism, 2016, 5, 78-85.	1.7	7
48	Sex-dependent association between omega-3 index and body weight status in older Australians. Journal of Nutrition & Intermediary Metabolism, 2016, 5, 70-77.	1.7	8
49	Relationship between methylation status of vitamin D-related genes, vitamin D levels, and methyl-donor biochemistry. Journal of Nutrition & Intermediary Metabolism, 2016, 6, 8-15.	1.7	32
50	Vitamin D Receptor Polymorphisms Relate to Risk of Adenomatous Polyps in a Sex-Specific Manner. Nutrition and Cancer, 2016, 68, 193-200.	0.9	11
51	Association between omega-3 index and blood lipids in older Australians. Journal of Nutritional Biochemistry, 2016, 27, 233-240.	1.9	20
52	Elevated folic acid results in contrasting cancer cell line growth with implications for mandatory folic acid fortification. Journal of Nutrition and Health, 2016, 49, 72.	0.2	0
53	Letter: oxidative stress, cause or consequence of constipationâ€associated colorectal cancer?. Alimentary Pharmacology and Therapeutics, 2015, 42, 941-942.	1.9	0
54	Gene-Nutrient Interaction between Folate and Dihydrofolate Reductase in Risk for Adenomatous Polyp Occurrence: A Preliminary Report. Journal of Nutritional Science and Vitaminology, 2015, 61, 455-459.	0.2	2

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55	Gastrointestinal: Multiple inflammatory myoglandular polyps in a single patient. Journal of Gastroenterology and Hepatology (Australia), 2015, 30, 231-231.	1.4	0
56	Methylation diet and methyl group genetics in risk for adenomatous polyp occurrence. BBA Clinical, 2015, 3, 107-112.	4.1	23
57	Folate status, folate-related genes and serum miR-21 expression: Implications for miR-21 as a biomarker. BBA Clinical, 2015, 4, 45-51.	4.1	26
58	Vitamin D. Journal of Evidence-Based Complementary & Alternative Medicine, 2015, 20, 310-322.	1.5	28
59	Selection and study performance. Medical Education, 2015, 49, 638-639.	1.1	2
60	Association Between Omegaâ€3 Index and Type 2 Diabetes in Older Overweight/Obese People is Sex Dependent. FASEB Journal, 2015, 29, LB272.	0.2	0
61	Genetic Variation in Glutamate Carboxypeptidase II and Interaction with Dietary Natural Vitamin C May Predict Risk for Adenomatous Polyp Occurrence. Asian Pacific Journal of Cancer Prevention, 2015, 16, 4383-4386.	0.5	0
62	Vitamin D Receptor Genotype Modulates the Correlation between Vitamin D and Circulating Levels of let-7a/b and Vitamin D Intake in an Elderly Cohort. Journal of Nutrigenetics and Nutrigenomics, 2014, 7, 264-273.	1.8	16
63	Vitamin D, folate, and potential early lifecycle environmental origin of significant adult phenotypes. Evolution, Medicine and Public Health, 2014, 2014, 69-91.	1.1	31
64	The role of vitamins and minerals in modulating the expression of microRNA. Nutrition Research Reviews, 2014, 27, 94-106.	2.1	48
65	Diet and Our Genetic Legacy in the Recent Anthropocene. Journal of Evidence-Based Complementary & Alternative Medicine, 2014, 19, 68-83.	1.5	23
66	Bitter taste genetics â€“ the relationship to tasting, liking, consumption and health. Food and Function, 2014, 5, 3040-3054.	2.1	28
67	Contemporary Issues Surrounding Folic Acid Fortification Initiatives. Preventive Nutrition and Food Science, 2014, 19, 247-260.	0.7	81
68	Hydrogen sulphide-related thiol metabolism and nutrigenetics in relation to hypertension in an elderly population. Genes and Nutrition, 2013, 8, 221-229.	1.2	8
69	Vitamin C-related nutrientâ€“nutrient and nutrientâ€“gene interactions that modify folate status. European Journal of Nutrition, 2013, 52, 569-582.	1.8	24
70	Response to â€˜calcium, phosphate and the risk of cardiovascular events and all-cause mortality in a population with stable coronary heart diseaseâ€™. Heart, 2013, 99, 349.1-350.	1.2	1
71	TAS2R38 bitter taste genetics, dietary vitamin C, and both natural and synthetic dietary folic acid predict folate status, a key micronutrient in the pathoaetiology of adenomatous polyps. Food and Function, 2011, 2, 457.	2.1	34
72	The folic acid endophenotype and depression in an elderly population. Journal of Nutrition, Health and Aging, 2010, 14, 829-833.	1.5	9

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73	Folate Nutritional Genetics and Risk for Hypertension in an Elderly Population Sample. Journal of Nutrigenetics and Nutrigenomics, 2009, 2, 1-8.	1.8	20
74	Interferon Treatment for Chronic Hepatitis C. Gastroenterology Nursing, 2009, 32, 377-383.	0.2	7
75	Physicochemical effect of pH and antioxidants on mono- and triglutamate forms of 5-methyltetrahydrofolate, and evaluation of vitamin stability in human gastric juice: Implications for folate bioavailability. Food Chemistry, 2008, 106, 200-210.	4.2	18
76	Preliminary Evidence for Genetic Selection of 677T-MTHFR by Natural Annual Cycle of Folate Abundance. Journal of Nutrigenetics and Nutrigenomics, 2008, 1, 24-29.	1.8	12
77	G80A reduced folate carrier SNP influences the absorption and cellular translocation of dietary folate and its association with blood pressure in an elderly population. Life Sciences, 2006, 79, 957-966.	2.0	39
78	Octreotide induced prolongation of colonic transit increases faecal anaerobic bacteria, bile acid metabolising enzymes, and serum deoxycholic acid in patients with acromegaly. Gut, 2005, 54, 630-635.	6.1	52
79	Effects of cisapride on gall bladder emptying, intestinal transit, and serum deoxycholate: a prospective, randomised, double blind, placebo controlled trial. Gut, 2001, 49, 828-834.	6.1	18
80	Bile acid metabolism by fresh human colonic contents: a comparison of caecal versus faecal samples. Gut, 2001, 49, 835-842.	6.1	64
81	Gallstone dissolution with oral bile acid therapy. Importance of pretreatment CT scanning and reasons for nonresponse. Digestive Diseases and Sciences, 1997, 42, 1775-1782.	1.1	29