Justine R Horne

List of Publications by Year in descending order

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1162367 839053 28 357 8 18 citations h-index g-index papers 29 29 29 432 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Guiding Global Best Practice in Personalized Nutrition Based on Genetics: The Development of a Nutrigenomics Care Map. Journal of the Academy of Nutrition and Dietetics, 2022, 122, 259-269.	0.4	18
2	Nutrigenetics, omega-3 and plasma lipids/lipoproteins/apolipoproteins with evidence evaluation using the GRADE approach: a systematic review. BMJ Open, 2022, 12, e054417.	0.8	10
3	Changes in systolic blood pressure, postprandial glucose, and gut microbial composition following mango consumption in individuals with overweight and obesity. Applied Physiology, Nutrition and Metabolism, 2022, 47, 565-574.	0.9	3
4	An 8-week freeze-dried blueberry supplement impacts immune-related pathways: a randomized, double-blind placebo-controlled trial. Genes and Nutrition, 2021, 16, 7.	1.2	8
5	"You Can't Manage What You Can't Measure†Perspectives of Transplant Recipients on Two Lifestyle Interventions for Weight Management. Transplantology, 2021, 2, 210-223.	² 0.3	O
6	Authors' Response. Journal of the Academy of Nutrition and Dietetics, 2021, 121, 1216-1217.	0.4	2
7	Strengthening the Reporting of Nutritional Genomics Research to Inform Knowledge Translation in Personalized Nutrition. Lifestyle Genomics, 2021, 14, 43-48.	0.6	1
8	A Systematic Review and Recommendations Around Frameworks for Evaluating Scientific Validity in Nutritional Genomics. Frontiers in Nutrition, 2021, 8, 789215.	1.6	4
9	Clinical Practice Guidelines Using GRADE and AGREE II for the Impact of Genetic Variants on Plasma Lipid/Lipoprotein/Apolipoprotein Responsiveness to Omega-3 Fatty Acids. Frontiers in Nutrition, 2021, 8, 768474.	1.6	1
10	Response to the Consensus Report of the Academy of Nutrition and Dietetics: Incorporating Genetic Testing into Nutrition Care. Journal of the Academy of Nutrition and Dietetics, 2020, 120, 1959-1960.	0.4	3
11	A critical examination of legal and ethical considerations for nutrigenetic testing with recommendations for improving regulation in Canada: from science to consumer. Journal of Law and the Biosciences, 2020, 7, Isaa003.	0.8	7
12	Change in Weight, BMI, and Body Composition in a Populationâ€Based Intervention Versus Geneticâ€Based Intervention: The NOW Trial. Obesity, 2020, 28, 1419-1427.	1.5	14
13	Can a Lifestyle Genomics Intervention Motivate Patients to Engage in Greater Physical Activity than a Population-Based Intervention? Results from the NOW Randomized Controlled Trial. Lifestyle Genomics, 2020, 13, 180-186.	0.6	3
14	Enhanced long-term dietary change and adherence in a nutrigenomics-guided lifestyle intervention compared to a population-based (GLB/DPP) lifestyle intervention for weight management: results from the NOW randomised controlled trial. BMJ Nutrition, Prevention and Health, 2020, 3, 49-59.	1.9	37
15	Exploring Attitudes, Subjective Norms and Perceived Behavioural Control in a Genetic-Based and a Population-Based Weight Management Intervention: A One-Year Randomized Controlled Trial. Nutrients, 2020, 12, 3768.	1.7	5
16	Assessing the effectiveness of actionable nutrigenomics and lifestyle genomics interventions for weight management in clinical practice: A critical, scoping review with directions for future research. Nutrition and Health, 2020, 26, 167-173.	0.6	2
17	Are we losing sight of the meaning of "evidence-based nutrition?― International Journal of Public Health, 2020, 65, 513-514.	1.0	4
18	Biological plausibility for interactions between dietary fat, resveratrol, <i>ACE2</i> , and SARS-CoV illness severity. American Journal of Physiology - Endocrinology and Metabolism, 2020, 318, E830-E833.	1.8	57

#	Article	IF	CITATIONS
19	Assessing the Validity of the Past-Month, Online Canadian Diet History Questionnaire II Pre and Post Nutrition Intervention. Nutrients, 2020, 12, 1454.	1.7	7
20	The Ontario Public Does Not Understand the Difference Between Registered Dietitians and Unregulated "Nutritionists― Results from a Cross-Sectional Mixed Methods Study. Healthcare Policy, 2020, 16, 111-127.	0.3	3
21	Sport Nutrigenomics: Personalized Nutrition for Athletic Performance. Frontiers in Nutrition, 2019, 6, 8.	1.6	61
22	Study protocol of a pragmatic randomized controlled trial incorporated into the Group Lifestyle Balanceâ,,¢ program: the nutrigenomics, overweight/obesity and weight management trial (the NOW) Tj ETQq0 (01.12gBT/0	Dv es lock 10 1
23	"Detoxify or Die― Qualitative Assessments of Ontario Nutritionists' and Dietitians' Blog Posts Relate to Detoxification Diets. Canadian Journal of Dietetic Practice and Research, 2019, 80, 116-121.	ed _{0.5}	8
24	A Systematic Review of Genetic Testing and Lifestyle Behaviour Change: Are We Using High-Quality Genetic Interventions and Considering Behaviour Change Theory?. Lifestyle Genomics, 2018, 11, 49-63.	0.6	64
25	Re: "Polymorphisms of three genes (ACE, AGT and CYP11B2) in the renin–angiotensin–aldosterone system are not associated with blood pressure salt sensitivity: a systematic meta-analysis― Blood Pressure, 2017, 26, 255-256.	0.7	O
26	An evolving understanding of modifiable risk factors for post-transplant mortality. Transplant International, 2017, 30, 533-534.	0.8	1
27	Incorporating the †Theory of Planned Behavior' into personalized healthcare behavior change research: a call to action. Personalized Medicine, 2017, 14, 521-529.	0.8	13
28	Exploring Knowledge and Attitudes of Personal Nutrigenomics Testing among Dietetic Students and its Value as a Component of Dietetic Education and Practice. Canadian Journal of Clinical Nutrition, 2016, 4, 50-62.	0.1	8