An insight into the public acceptance of nutrigenomic-b

Nutrition Research Reviews
26, 39-48
DOI: 10.1017/s0954422413000024

Citation Report

#	Article	IF	Citations
1	Risks of nutrigenomics and nutrigenetics? What the scientists say. Genes and Nutrition, 2014, 9, 370.	2.5	25
2	Personalized weight loss strategiesâ€"the role of macronutrient distribution. Nature Reviews Endocrinology, 2014, 10, 749-760.	9.6	69
3	The Hugh Sinclair Unit of Human Nutrition â€“ 20Âyears of research 1995â€"2015. Nutrition Bulletin, 2015, 40, 303-314.	1.8	0
4	Use of metabotyping for the delivery of personalised nutrition. Molecular Nutrition and Food Research, 2015, 59, 377-385.	3.3	44
5	The Nutrition Consult for Recurrent Stone Formers. Current Urology Reports, 2015, 16, 47.	2.2	11
6	A Change for the Better? Digital Health Technologies and Changing Food Consumption Behaviors. Psychology and Marketing, 2015, 32, 585-600.	8.2	36
7	The perceived impact of the National Health Service on personalised nutrition service delivery among the UK public. British Journal of Nutrition, 2015, 113, 1271-1279.	2.3	10
8	Design and baseline characteristics of the Food4Me study: a web-based randomised controlled trial of personalised nutrition in seven European countries. Genes and Nutrition, 2015, 10, 450.	2.5	134
9	Effect of personalized nutrition on health-related behaviour change: evidence from the Food4me European randomized controlled trial. International Journal of Epidemiology, 2017, 46, dyw186.	1.9	219
10	Guide and Position of the International Society of Nutrigenetics/Nutrigenomics on Personalised Nutrition: Part 1 - Fields of Precision Nutrition. Lifestyle Genomics, 2016, 9, 12-27.	1.7	133
11	The effect of communicating the genetic risk of cardiometabolic disorders on motivation and actual engagement in preventative lifestyle modification and clinical outcome: a systematic review and meta-analysis of randomised controlled trials. British Journal of Nutrition, 2016, 116, 924-934.	2.3	43
12	Guide and Position of the International Society of Nutrigenetics/Nutrigenomics on Personalized Nutrition: Part 2 - Ethics, Challenges and Endeavors of Precision Nutrition. Journal of Nutrigenetics and Nutrigenomics, 2016, 9, 28-46.	1.3	78
13	Information Customization and Food Choice. American Journal of Agricultural Economics, 2016, 98, 54-73.	4.3	33
14	Exploration of the perceived and actual benefits of omega-3 fatty acids and the impact of FADS1 and FADS2 genetic information on dietary intake and blood levels of EPA and DHA. Applied Physiology, Nutrition and Metabolism, 2017, 42, 333-333.	1.9	4
15	Ethical considerations in the implementation of nutrigenetics/nutrigenomics. Personalized Medicine, 2017, 14, 75-83.	1.5	7
16	Providing Personalised Nutrition: Consumers' Trust and Preferences Regarding Sources of Information, Service Providers and Regulators, and Communication Channels. Public Health Genomics, 2017, 20, 218-228.	1.0	23
17	Riboflavin, MTHFR genotype and blood pressure: A personalized approach to prevention and treatment of hypertension. Molecular Aspects of Medicine, 2017, 53, 2-9.	6.4	75
18	Incorporating the â€˜Theory of Planned Behaviorâ€™ into personalized healthcare behavior change research: a call to action. Personalized Medicine, 2017, 14, 521-529.	1.5	13

#	Article	IF	Citations
19	Proposed guidelines to evaluate scientific validity and evidence for genotype-based dietary advice. Genes and Nutrition, 2017, 12, 35.	2.5	95
20	Towards utilization of the human genome and microbiome for personalized nutrition. Current Opinion in Biotechnology, 2018, 51, 57-63.	6.6	101
21	Nutrigenetic Testing for Personalized Nutrition: An Evaluation of Public Perceptions, Attitudes, and Concerns in a Population of French Canadians. Lifestyle Genomics, 2018, 11, 155-162.	1.7	13
22	Eating According to Oneâ€™s Genes? Exploring the French Publicâ€™s Understanding of and Reactions to Personalized Nutrition. Qualitative Health Research, 2018, 28, 2195-2207.	2.1	10
23	Applying Precision Medicine to Healthy Living for the Prevention and Treatment of Cardiovascular Disease. Current Problems in Cardiology, 2018, 43, 448-483.	2.4	27
24	Higher vegetable protein consumption, assessed by an isoenergetic macronutrient exchange model, is associated with a lower presence of overweight and obesity in the web-based Food4me European study. International Journal of Food Sciences and Nutrition, 2019, 70, 240-253.	2.8	11
25	An Introduction to Personalized Nutrition. , 2019, , 3-32.		3
26	Consumer Acceptance of Personalized Nutrition. , 2019, , 225-260.		4
27	Current knowledge and interest of French Canadians regarding nutrigenetics. Genes and Nutrition, 2019, 14, 5.	2.5	8
28	Primers on nutrigenetics and nutri(epi)genomics: Origins and development of precision nutrition. Biochimie, 2019, 160, 156-171.	2.6	58
29	Nutrigenetics of Blood Cholesterol Concentrations: Towards Personalized Nutrition. Current Cardiology Reports, 2019, 21, 38.	2.9	9
30	Addressing the Nutritional Phenotype Through Personalized Nutrition for Chronic Disease Prevention and Management. Progress in Cardiovascular Diseases, 2019, 62, 9-14.	3.1	32
31	Health orientation and individual tendencies of a sample of Italian genetic testing consumers. Molecular Genetics & Genomic Medicine, 2020, 8, e1291.	1.2	10
32	Determinants of stakeholdersâ€™ intention to adopt pharmacogenomic. Pharmacogenomics Journal, 2020, 20, 801-812.	2.0	2
33	Personalized Nutrition for Management of Micronutrient Deficiencyâ€”Literature Review in Non-bariatric Populations and Possible Utility in Bariatric Cohort. Obesity Surgery, 2020, 30, 3570-3582.	2.1	1
34	Nutrigenomics and public health. , 2020, , 219-233.		1
35	Consumer acceptance of personalised nutrition: The role of ambivalent feelings and eating context. PLoS ONE, 2020, 15, e0231342.	2.5	13
36	Metabolomics â€“ Nutritional and Physiological Challenges. , 2021, , 14-31.		0

#	Article	IF	Citations
37	Consumer acceptance of genetic-based personalized nutrition in Hungary. Genes and Nutrition, 2021, 16, 3.	2.5	7
38	A Novel Personalized Systems Nutrition Program Improves Dietary Patterns, Lifestyle Behaviors and Health-Related Outcomes: Results from the Habit Study. Nutrients, 2021, 13, 1763.	4.1	13
39	Evolving Dietetics Education to Respond to Emerging Technologies in Nutritional Genomics. Advances in Educational Technologies and Instructional Design Book Series, 2018, , 66-92.	0.2	0
40	Nutrigenomics Approaches to Control Metabolic Diseases and Challenges to Personalized Nutritional Intervention. , 2020, , 287-332.		0
41	Genetic test for the prescription of diets in support of physical activity. Acta Biomedica, 2020, 91, e2020011.	0.3	2
42	Genetic nutrition programmes â€“ disappointment or empowered health? Exploring consumer engagement to understand social health change. Journal of Social Marketing, 2022, ahead-of-print, .	2.3	0
43	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.	3.7	1
45	The potential of personalized nutrition for improving wholegrain consumption. Journal of Cereal Science, 2022, 107, 103505.	3.7	0
46	MiÃ©rt esszÃ¼k azt, amit eszÃ¼nk? A magyar fogyasztÃ³k Ã©tkezÃ©si motivÃ¡ciÃ³i. Marketing & Menedzsment, 2022, 56, 31-44.	0.1	0
47	Individualization, Precision Nutrition Developments for the 21st Century. , 2022, , 25-50.		0
48	Optimizing Internet Use during Adolescence: eHealth Solutions. Annals of the National Academy of Medical Sciences (India), 0, , .	0.3	0
49	AnÃ¡lisis bioÃ©tico del uso de la biotecnologÃa genÃ³mica en la nutriciÃ³n traslacional. Persona Y BioÃ©tica, 2023, 26, 1-13.	0.1	0
50	Genomics and Gene-Based Personalized Nutrition. , 2023, , 297-306.		0
51	Milyen jÃ¶vÅ‘je van a szemÃ©lyre szabott Ã©lelmiszereknek?. Elelmiszervizsgalati Kozlemenyek, 2023, 69, 4425-4434.	0.1	0