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A nutrigenetics approach to study the impact of genetic and lifestyle factors on cardiometabolic traits in various ethnic groups: findings from the GeNuIne Collabor

DOI: 10.1017/S0029665119001186

Proceedings of the Nutrition Society, 2020, 79, 194-204.

Source: <https://exaly.com/paper-pdf/84668493/citation-report.pdf>

Version: 2024-04-19

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#	Paper	IF	Citations
21	Interaction between Metabolic Genetic Risk Score and Dietary Fatty Acid Intake on Central Obesity in a Ghanaian Population. <i>Nutrients</i> , 2020 , 12,	6.7	4
20	Targeting flavonoids on modulation of metabolic syndrome. <i>Journal of Functional Foods</i> , 2020 , 73, 1041321	3.1	7
19	Interaction between Vitamin D-Related Genetic Risk Score and Carbohydrate Intake on Body Fat Composition: A Study in Southeast Asian Minangkabau Women. <i>Nutrients</i> , 2021 , 13,	6.7	2
18	A nutrigenetic approach to examine the relationship between vitamin B12 status and cardio-metabolic traits in multiple ethnic groups [Findings from the GeNulne Collaboration. <i>Nutrition Bulletin</i> , 2021 , 46, 185-194	3.5	1
17	Circulating adiponectin mediates the association between omentin gene polymorphism and cardiometabolic health in Asian Indians. <i>PLoS ONE</i> , 2021 , 16, e0238555	3.7	4
16	Comment on "Guiding Global Best Practice in Personalized Nutrition Based on Genetics: The Development of a Nutrigenomics Care Map". <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021 , 121, 1215-1216	3.9	1
15	Effect of dietary fat intake and genetic risk on glucose and insulin-related traits in Brazilian young adults.. <i>Journal of Diabetes and Metabolic Disorders</i> , 2021 , 20, 1337-1347	2.5	1
14	GeNulne (gene-nutrient interactions) Collaboration: towards implementing multi-ethnic population-based nutrigenetic studies of vitamin B and D deficiencies and metabolic diseases. <i>Proceedings of the Nutrition Society</i> , 2021 , 1-11	2.9	0
13	Diets, nutrients, genes and the microbiome: recent advances in personalised nutrition. <i>British Journal of Nutrition</i> , 2021 , 126, 1489-1497	3.6	4
12	Circulating adiponectin mediates the association between omentin gene polymorphism and cardiometabolic health in Asian Indians.		
11	Interaction between Dietary Fat Intake and Metabolic Genetic Risk Score on 25-Hydroxyvitamin D Concentrations in a Turkish Adult Population.. <i>Nutrients</i> , 2022 , 14,	6.7	1
10	A Nutrigenetic Update on CETP Gene-Diet Interactions on Lipid-Related Outcomes.. <i>Current Atherosclerosis Reports</i> , 2022 , 24, 119	6	1
9	Impact of Genetic Risk Score and Dietary Protein Intake on Vitamin D Status in Young Adults from Brazil.. <i>Nutrients</i> , 2022 , 14,	6.7	0
8	Role of precision nutrition in improving military performance.. <i>Personalized Medicine</i> , 2022 ,	2.2	0
7	Applying Mendelian randomization to appraise causality in relationships between nutrition and cancer.. <i>Cancer Causes and Control</i> , 2022 , 1	2.8	0
6	Impact of Lipid Genetic Risk Score and Saturated Fatty Acid Intake on Central Obesity in an Asian Indian Population. <i>Nutrients</i> , 2022 , 14, 2713	6.7	0
5	Interactions between Vitamin D Genetic Risk and Dietary Factors on Metabolic Disease-Related Outcomes in Ghanaian Adults. <i>Nutrients</i> , 2022 , 14, 2763	6.7	

- 4 Higher Intake of Dairy Is Associated with Lower Cardiometabolic Risks and Metabolic Syndrome in Asian Indians. **2022**, 14, 3699
- 3 Implementation of Nutrigenetics and Nutrigenomics Research and Training Activities for Developing Precision Nutrition Strategies in Malaysia. **2022**, 14, 5108
- 2 Interactions between genetic and lifestyle factors on cardiometabolic disease-related outcomes in Latin American and Caribbean populations: A systematic review. 10,
- 1 The cluster of differentiation 36 (CD36) rs1761667 polymorphism interacts with dietary patterns to affect cardiometabolic risk factors and metabolic syndrome risk in apparently healthy individuals. 1-11