

CITATION REPORT

List of articles citing

gene-lifestyle interactions on serum adiponectin concentrations and central obesity in a Turkish population

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International Journal of Food Sciences and Nutrition,
2021, 72, 375-385.

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#	Paper	IF	Citations
10	Precision nutrition based on phenotypical traits and the (epi)genotype: nutrigenetic and nutrigenomic approaches for obesity care. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , 2021 , 24, 315-325	3.8	4
9	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
8	Interactions between Polygenic Risk Scores, Dietary Pattern, and Menarche Age with the Obesity Risk in a Large Hospital-Based Cohort. <i>Nutrients</i> , 2021 , 13,	6.7	4
7	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
6	Genetic and epigenetic nutritional interactions influencing obesity risk and adiposity outcomes. <i>Current Opinion in Clinical Nutrition and Metabolic Care</i> , Publish Ahead of Print,	3.8	0
5	Interaction of polygenic variants specific for abdominal obesity risk with energy metabolism in large Korean cohorts. <i>Nutrition Bulletin</i> ,	3.5	
4	Does the Association of Sedentary Time or Fruit/Vegetable Intake with Central Obesity Depend on Menopausal Status among Women?. 2022 , 19, 10083		0
3	Unravelling the Complex Interactions Between the FTO Gene, Lifestyle, and Cancer.		0
2	Body Adiposity Partially Mediates the Association between FTO rs9939609 and Lower Adiponectin Levels in Chilean Children. 2023 , 10, 426		0
1	FTO: a critical role in obesity and obesity-related diseases. 1-8		0