Genetic Information and the Prediction of Incident Type 2 Diabetes in a Multiethnic Population

Citation Report

#	Article	IF	Citations
1	Jumping on the Train of Personalized Medicine: A Primer for Non- Geneticist Clinicians: Part 3. Clinical Applications in the Personalized Medicine Area. Current Psychiatry Reviews, 2014, 10, 118-132.	0.9	13
2	The Effect of Genetic Counseling for Adult Offspring of Patients with Type 2 Diabetes on Attitudes Toward Diabetes and its Heredity: A Randomized Controlled Trial. Journal of Genetic Counseling, 2014, 23, 762-769.	0.9	15
3	Diabetes and Associated Complications in the South Asian Population. Current Cardiology Reports, 2014, 16, 476.	1.3	99
4	Does genetic heterogeneity account for the divergent risk of type 2 diabetes in South Asian and white European populations?. Diabetologia, 2014, 57, 2270-2281.	2.9	29
5	Susceptibility to type 2 diabetes mellitus—from genes to prevention. Nature Reviews Endocrinology, 2014, 10, 198-205.	4.3	54
6	Genetic diagnosis and prognosis of Alzheimer's disease: challenges and opportunities. Expert Review of Molecular Diagnostics, 2015, 15, 339-348.	1.5	68
7	Cardiovascular Disease in South Asian Migrants. Canadian Journal of Cardiology, 2015, 31, 1139-1150.	0.8	74
8	Impact of a Genetic Risk Score on Myocardial Infarction Risk Across Different Ethnic Populations. Canadian Journal of Cardiology, 2016, 32, 1440-1446.	0.8	18
9	Young, healthy South Asians have enhanced lipogenic sensitivity to dietary sugar. Clinical Endocrinology, 2017, 86, 361-366.	1.2	0
10	Rationale and design of GENEiUS: a prospective observational study on the genetic and environmental determinants of body mass index evolution in Canadian undergraduate students. BMJ Open, 2017, 7, e019365.	0.8	7
11	Clinical worthlessness of genetic prediction of common forms of diabetes mellitus and related chronic complications. Nutrition, Metabolism and Cardiovascular Diseases, 2017, 27, 99-114.	1.1	10
12	Quantitative Relationship Between Cumulative Risk Alleles Based on Genome-Wide Association Studies and Type 2 Diabetes Mellitus: A Systematic Review and Meta-analysis. Journal of Epidemiology, 2018, 28, 3-18.	1.1	10
13	Effects of variants of 50 genes on diabetes risk among the Chinese population born in the early 1960s. Journal of Diabetes, 2019, 11, 857-868.	0.8	6
14	Exposure to Persistent Organic Pollutants (POPs) and Their Relationship to Hepatic Fat and Insulin Insensitivity among Asian Indian Immigrants in the United States. Environmental Science & Technology, 2019, 53, 13906-13918.	4.6	35
15	Sex/Gender Modifies the Association Between the MC4R p.Ile269Asn Mutation and Type 2 Diabetes in the Mexican Population. Journal of Clinical Endocrinology and Metabolism, 2021, 106, e112-e117.	1.8	6
16	Black Lives Matter: tackling racial and ethnic inequalities in diabetes health care. Practical Diabetes, 2021, 38, 26-30.	0.1	3
17	Polygenic risk scores predict diabetes complications and their response to intensive blood pressure and glucose control. Diabetologia, 2021, 64, 2012-2025.	2.9	24
18	Lower Dietary Intake of Plant Protein Is Associated with Genetic Risk of Diabetes-Related Traits in Urban Asian Indian Adults. Nutrients, 2021, 13, 3064.	1.7	4

#	ARTICLE	IF	CITATIONS
20	Genetic insights into cardiometabolic risk factors. Clinical Biochemist Reviews, 2014, 35, 15-36.	3.3	28
22	The role of single-nucleotide polymorphisms of some candidate genes of carbohydrate and fat metabolism in predicting the risk of type 2 diabetes mellitus. Aspirantskiy Vestnik Povolzhiya, 2023, 23, 47-56.	0.0	0