Ramfis Nieto-MartÃ-nez

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Trends in adult body-mass index in 200 countries from 1975 to 2014: a pooled analysis of 1698 population-based measurement studies with 19·2 million participants. Lancet, The, 2016, 387, 1377-1396.	6.3	3,941
2	The shift of obesity burden by socioeconomic status between 1998 and 2017 in Latin America and the Caribbean: a cross-sectional series study. The Lancet Global Health, 2019, 7, e1644-e1654.	2.9	90
3	Are Eating Disorders Risk Factors for Type 2 Diabetes? A Systematic Review and Meta-analysis. Current Diabetes Reports, 2017, 17, 138.	1.7	52
4	Racial Disparity in Glucagon-Like Peptide 1 and Inflammation Markers Among Severely Obese Adolescents. Diabetes Care, 2008, 31, 770-775.	4.3	44
5	Transcultural Diabetes Nutrition Algorithm (tDNA): Venezuelan Application. Nutrients, 2014, 6, 1333-1363.	1.7	32
6	Diabetes Care in Venezuela. Annals of Global Health, 2018, 81, 776.	0.8	18
7	Transculturalizing Diabetes Prevention in Latin America. Annals of Global Health, 2018, 83, 432.	0.8	16
8	Transcultural Endocrinology. Endocrinology and Metabolism Clinics of North America, 2016, 45, 967-1009.	1.2	13
9	Prevalence of diabetes in three regions of Venezuela. The VEMSOLS study results. Primary Care Diabetes, 2018, 12, 126-132.	0.9	13
10	Dietary intake and cardiometabolic risk factors among Venezuelan adults: a nationally representative analysis. BMC Nutrition, 2020, 6, 61.	0.6	11
11	Prevalence of Dyslipidemias in Three Regions in Venezuela: The VEMSOLS Study Results. Arquivos Brasileiros De Cardiologia, 2017, 110, 30-35.	0.3	9
12	Roles for community health workers in diabetes prevention and management in low- and middle-income countries. Cadernos De Saude Publica, 2021, 37, e00287120.	0.4	9
13	Relationship between the Finnish Diabetes Risk Score (FINDRISC), vitamin D levels, and insulin resistance in obese subjects. Primary Care Diabetes, 2017, 11, 94-100.	0.9	8
14	External validation of the Finnish diabetes risk score in Venezuela using a national sample: The EVESCAM. Primary Care Diabetes, 2019, 13, 574-582.	0.9	8
15	Time trends and inequalities of physical activity domains and sitting time in South America. Journal of Global Health, 2022, 12, 04027.	1.2	8
16	Dysglycemia and Abnormal Adiposity Drivers of Cardiometabolic-Based Chronic Disease in the Czech Population: Biological, Behavioral, and Cultural/Social Determinants of Health. Nutrients, 2021, 13, 2338.	1.7	7
17	Application Of The Aace/Ace Advanced Framework For The Diagnosis Of Obesity And Cardiometabolic Disease Staging In A General Population From 3 Regions Of Venezuela: The Vemsols Study Results. Endocrine Practice, 2018, 24, 6-13.	1.1	5
18	Cardiovascular Health in a National Sample of Venezuelan Subjects Assessed According to the AHA Score: The EVESCAM. Global Heart, 2019, 14, 285.	0.9	5

RAMFIS NIETO-MARTÃNEZ

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19	Cardiometabolic risk factors in Venezuela. The EVESCAM study: a national cross-sectional survey in adults. Primary Care Diabetes, 2021, 15, 106-114.	0.9	5
20	Prevalence of adiposityâ€based chronic disease in middleâ€aged adults from Czech Republic: The Kardiovize study. Obesity Science and Practice, 2021, 7, 535-544.	1.0	5
21	Arterial Stiffness and Cardiometabolic-Based Chronic Disease: The Kardiovize Study. Endocrine Practice, 2021, 27, 571-578.	1.1	4
22	Cardio-Metabolic Health Venezuelan Study (EVESCAM): Design and Implementation. Investigacion Clinica, 2017, 58, 56-69.	0.2	4
23	Diabetes and depression were not associated in Venezuelan adults: The EVESCAM study, a national cross-sectional sample. Primary Care Diabetes, 2019, 13, 441-445.	0.9	3
24	Visceral fat area and cardiometabolic risk: The Kardiovize study. Obesity Research and Clinical Practice, 2021, 15, 368-374.	0.8	3
25	Transcultural Lifestyle Medicine. , 2020, , 233-248.		3
26	Valores óptimos de punto de corte de circunferencia abdominal para predecir alteraciones cardiometabólicas en una muestra representativa nacional de Venezuela. El estudio EVESCAM. Archivos De Cardiologia De Mexico, 2021, 91, .	0.1	2
27	Impact of the complex humanitarian crisis on the epidemiology of the cardiometabolic risk factors in Venezuela. ClĀnica E Investigaci³n En Arteriosclerosis, 2021, , .	0.4	2
28	Re-Classifying Hypertension in the Venezuelan EVESCAM Database Using 2017 AHA/ACC Criteria: High Prevalence, Poor Control, and Urgent Call for Action. Annals of Global Health, 2019, 85, .	0.8	2
29	Prevalence of Metabolic Syndrome in Three Regions in Venezuela: The VEMSOLS Study. International Journal of Cardiovascular Sciences, 2018, , .	0.0	2
30	Implementing Medical Nutritional Therapy Through Dietary Patterns in Prevention and Treatment of Diabetes. Current Geriatrics Reports, 2018, 7, 125-136.	1.1	1
31	Survey of International Centers that Incorporate Lifestyle Medicine. , 2020, , 345-353.		1
32	Health on the Move (HOME) Study: Using a smartphone app to explore the health and wellbeing of migrants in the United Kingdom. Wellcome Open Research, 2020, 5, 268.	0.9	1
33	The Combined Effects of Television Viewing and Physical Activity on Cardiometabolic Risk Factors: The Kardiovize Study. Journal of Clinical Medicine, 2022, 11, 545.	1.0	1
34	Feasibility and Effectiveness of a Preventive Care Program during the Compound Humanitarian Crisis and COVID-19 Pandemic in Venezuela. Nutrients, 2022, 14, 939.	1.7	1
35	Lifestyle Medicine in Diabetes Care: The Lifedoc Health Model. American Journal of Lifestyle Medicine, 2023, 17, 336-354.	0.8	1
36	Transcultural Lifestyle Medicine in Type 2 Diabetes Care: Narrative Review of the Literature. American Journal of Lifestyle Medicine, 0, , 155982762210950.	0.8	1

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37	Impact of the complex humanitarian crisis on the epidemiology of the cardiometabolic risk factors in Venezuela. ClÃnica E Investigación En Arteriosclerosis (English Edition), 2022, 34, 97-104.	0.1	0