Margrethe F Horlyck-Romanovsky

List of Publications by Year
in descending order

35 papers	115 citations	1477746 6 h-index	1372195 10 g-index
35 all docs	35 docs citations	35 times ranked	110 citing authors

#	ARTICLE	IF	CITATIONS
1	Sleep and Economic Status Are Linked to Daily Life Stress in African-Born Blacks Living in America. International Journal of Environmental Research and Public Health, 2022, 19, 2562.	1.2	3
2	Abstract P156: Achieving Diabetes Remission Through Lifestyle Intervention: Preliminary Results From A Scoping Review Of The Literature And Implications For Africa. Circulation, 2022, 145, .	1.6	0
3	Abstract MP03: Sleep And Economic Status Are Linked To Daily Life Stress In African-born Blacks Living In America. Circulation, 2022, 145, .	1.6	0
4	Abstract P160: Perceived Stress May Influence Allostatic Load When The Etiology Of Abnormal Glucose Tolerance Is Î²-cell Failure: The Africans In America Study. Circulation, 2022, 145, .	1.6	0
5	Abstract P164: Most Non-invasive Diabetes Risk Scores Identify Type 2 Diabetes Due To Insulin Resistance But Not Î²-cell Failure: The Africans In America Study. Circulation, 2022, 145, .	1.6	0
6	HbA$_{1c}$ Performance in African Descent Populations in the United States With Normal Glucose Tolerance, Prediabetes, or Diabetes: A Scoping Review. Preventing Chronic Disease, 2021, 18, E22.	1.7	19
7	Abstract P063: Afro Caribbeans With Type 2 Diabetes Have Lower Body Mass Index And Lower Waist Circumference Than African Americans: New York City Health And Nutrition Examination Survey 2013/14. Circulation, 2021, 143, .	1.6	0
8	984-P: African Women Have Lower Cardiometabolic Risk at Higher BMI than Men: The Africans in America Study. Diabetes, 2021, 70, .	0.3	0
9	1003-P: FINDRISC Identifies Diabetes Due to Insulin Resistance but Not ÃŸ-Cell Failure. Diabetes, 2021, 70, .	0.3	0
10	985-P: Black New Yorkers with Type 2 Diabetes: Afro-Caribbean Immigrants Have Better Cardiometabolic Health than African Americans. Diabetes, 2021, 70, .	0.3	0
11	Increasing obesity odds among foreign-born New Yorkers are not explained by eating out, age at arrival, or duration of residence: results from NYC HANES 2004 and 2013/2014. BMC Public Health, 2021, 21, 1453.	1.2	2
12	Intergenerational differences in dietary acculturation among Ghanaian immigrants living in New York City: a qualitative study. Journal of Nutritional Science, 2021, 10, e80.	0.7	3
13	Stress Measured by Allostatic Load Varies by Reason for Immigration, Age at Immigration, and Number of Children: The Africans in America Study. International Journal of Environmental Research and Public Health, 2020, 17, 4533.	1.2	12
14	Africans Who Arrive in the United States before 20 Years of Age Maintain Both Cardiometabolic Health and Cultural Identity: Insight from the Africans in America Study. International Journal of Environmental Research and Public Health, 2020, 17, 9405.	1.2	4
15	Generational Differences in Food Perception and the Risk of Chronic Disease Among Jamaican Immigrant Families Living in New York City. Current Developments in Nutrition, 2020, 4, nzaa043_113.	0.1	0
16	Identifying Africans with undiagnosed diabetes: Fasting plasma glucose is similar to the hemoglobin A1C updated Atherosclerosis Risk in Communities diabetes prediction equation. Primary Care Diabetes, 2020, 14, 501-507.	0.9	2
17	1470-P: Among Black New Yorkers with Type 2 Diabetes Afro-Caribbeans Are Younger and Have Lower BMI than African Americans: NYC HANES 2013/14. Diabetes, 2020, 69, .	0.3	0
18	1447-P: Random Glucose May Be an Effective Tool to Screen for Undiagnosed Diabetes: The Africans in America Study. Diabetes, 2020, 69, 1447-P.	0.3	0

#	Article	IF	Citations
19	Abstract P302: Adverse Health Behaviors Identified in Africans Living With Undiagnosed Diabetes in America. Circulation, 2020, 141, .	1.6	0
20	A1C Underperforms as a Diagnostic Test in Africans Even in the Absence of Nutritional Deficiencies, Anemia and Hemoglobinopathies: Insight From the Africans in America Study. Frontiers in Endocrinology, 2019, 10, 533.	1.5	22
21	Treating T2DM by ensuring insulin access is a global challenge. Nature Reviews Endocrinology, 2019, 15, 135-137.	4.3	1
22	Black Immigrants from Africa and the Caribbean Have Similar Rates of Diabetes but Africans Are Less Obese: the New York City Community Health Survey 2009â€"2013. Journal of Racial and Ethnic Health Disparities, 2019, 6, 635-645.	1.8	17
23	A Review of Diabetes Prediction Equations in African Descent Populations. Frontiers in Endocrinology, 2019, 10, 663.	1.5	7
24	Foreign-Born Blacks Experience Lower Odds of Obesity but Higher Odds of Diabetes than US-Born Blacks in New York City. Journal of Immigrant and Minority Health, 2019, 21, 47-55.	0.8	20
25	Abstract P115: Prevalence of Undiagnosed Diabetes Decreases by Eighty Percent When A1C Replaces the OGTT: The Africans in America Study. Circulation, 2019, 139, .	1.6	0
26	Abstract P116: The Oral Glucose Tolerance Test is Highly Reproducible for the Diagnosis of Diabetes in Africans: The Africans in America Study. Circulation, 2019, 139, .	1.6	0
27	Abstract P117: Prediction of Undiagnosed Diabetes in Africans is Optimized by Using Fasting Plasma Glucose at a Threshold of 100 mg/dL: The Africans in America Study. Circulation, 2019, 139, .	1.6	0
28	1600-P: Duplicate Oral Glucose Tolerance Tests Reveal Excellent Reproducibility for Detection of Diabetes but Inconsistent Results for Prediabetes: A Study of Africans. Diabetes, 2019, 68, 1600-P.	0.3	0
29	1533-P: Detecting Diabetes in Africans Is Improved by Both Modifying the A1C Threshold and Adding Glycated Albumin. Diabetes, 2019, 68, .	0.3	0
30	1510-P: A1C-Modified Atherosclerosis Risk in Communities Prediction Equation for Diabetes Can Be Replaced in Africans by Fasting Glucose. Diabetes, 2019, 68, 1510-P.	0.3	0
31	1493-P: Sickle Cell Trait, Hemoglobin C Trait, and Glucose-6-Phosphate Dehydrogenase Deficiency Contribute to Decreased Detection of Hyperglycemia by A1C. Diabetes, 2019, 68, 1493-P.	0.3	0
32	1494-P: Glycated Albumin May Be an Effective Alternative to A1C in the Presence of Hemoglobin C Trait. Diabetes, 2019, 68, .	0.3	0
33	1662-P: Comparison of Anthropometric and Metabolic Parameters among Africans Living in America. Diabetes, 2019, 68, .	0.3	0
34	1599-P: Glycated Albumin Identifies Dysglycemia Not Detected by A1C: The Case for Combining Glycated Albumin and A1C in Africans. Diabetes, 2019, 68, 1599-P.	0.3	0
35	Immigrants from Sub-Saharan Africa and the Caribbean Experience Different Rates of Obesity but Similar Rates of Diabetesâ€"The New York City Community Health Survey. Diabetes, 2018, 67, 1639-P.	0.3	3