Charles Agyemang

List of Publications by Year in descending order

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		36203	29081
287	13,464	51	104
papers	citations	h-index	g-index
292	292	292	18381
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Worldwide trends in diabetes since 1980: a pooled analysis of 751 population-based studies with 4·4 million participants. Lancet, The, 2016, 387, 1513-1530.	6.3	2,842
2	Worldwide trends in hypertension prevalence and progress in treatment and control from 1990 to 2019: a pooled analysis of 1201 population-representative studies with 104 million participants. Lancet, The, 2021, 398, 957-980.	6.3	1,289
3	Panethnic Differences in Blood Pressure in Europe: A Systematic Review and Meta-Analysis. PLoS ONE, 2016, 11, e0147601.	1.1	882
4	The utility of †country of birth' for the classification of ethnic groups in health research: the Dutch experience. Ethnicity and Health, 2009, 14, 255-269.	1.5	258
5	An overview of cardiovascular risk factor burden in sub-Saharan African countries: a socio-cultural perspective. Globalization and Health, 2009, 5, 10.	2.4	247
6	Tackling Africa's chronic disease burden: from the local to the global. Globalization and Health, 2010, 6, 5.	2.4	223
7	Height and body-mass index trajectories of school-aged children and adolescents from 1985 to 2019 in 200 countries and territories: a pooled analysis of 2181 population-based studies with 65 million participants. Lancet, The, 2020, 396, 1511-1524.	6.3	219
8	Sharpening the global focus on ethnicity and race in the time of COVID-19. Lancet, The, 2020, 395, 1673-1676.	6.3	214
9	Prevalence and time trends in obesity among adult West African populations: a metaâ€analysis. Obesity Reviews, 2008, 9, 297-311.	3.1	205
10	Negro, Black, Black African, African Caribbean, African American or what? Labelling African origin populations in the health arena in the 21st century. Journal of Epidemiology and Community Health, 2005, 59, 1014-1018.	2.0	193
11	Rural and urban differences in blood pressure and hypertension in Ghana, West Africa. Public Health, 2006, 120, 525-533.	1.4	181
12	Disparities in type 2 diabetes prevalence among ethnic minority groups resident in Europe: a systematic review and meta-analysis. Internal and Emergency Medicine, 2016, 11, 327-340.	1.0	171
13	Cardiovascular disease, diabetes and established risk factors among populations of sub-Saharan African descent in Europe: a literature review. Globalization and Health, 2009, 5, 7.	2.4	142
14	Prevalence, awareness, treatment, and control of hypertension among Black Surinamese, South Asian Surinamese and White Dutch in Amsterdam, The Netherlands: the SUNSET study. Journal of Hypertension, 2005, 23, 1971-1977.	0.3	136
15	Obesity and type 2 diabetes in sub-Saharan Africans – Is the burden in today's Africa similar to African migrants in Europe? The RODAM study. BMC Medicine, 2016, 14, 166.	2.3	132
16	Is the blood pressure of people from African origin adults in the UK higher or lower than that in European origin white people? A review of cross-sectional data. Journal of Human Hypertension, 2003, 17, 523-534.	1.0	131
17	Factors associated with hypertension awareness, treatment, and control in Ghana, West Africa. Journal of Human Hypertension, 2006, 20, 67-71.	1.0	123
18	Knowledge and awareness of and perception towards cardiovascular disease risk in sub-Saharan Africa: A systematic review. PLoS ONE, 2017, 12, e0189264.	1.1	122

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19	Length of Residence in the United States is Associated With a Higher Prevalence of Cardiometabolic Risk Factors in Immigrants: A Contemporary Analysis of the National Health Interview Survey. Journal of the American Heart Association, 2016, 5, .	1.6	110
20	Duration of residence and disease occurrence among refugees and family reunited immigrants: test of the †healthy migrant effect' hypothesis. Tropical Medicine and International Health, 2014, 19, 958-967.	1.0	101
21	Is the blood pressure of South Asian adults in the UK higher or lower than that in European white adults? A review of cross-sectional data. Journal of Human Hypertension, 2002, 16, 739-751.	1.0	100
22	Prevalence and time trends in diabetes and physical inactivity among adult West African populations: The epidemic has arrived. Public Health, 2009, 123, 602-614.	1.4	99
23	Rationale and cross-sectional study design of the Research on Obesity and type 2 Diabetes among African Migrants: the RODAM study. BMJ Open, 2015, 4, e004877.	0.8	94
24	Prevalence, awareness, treatment and control of hypertension among slum dwellers in Nairobi, Kenya. Journal of Hypertension, 2013, 31, 1018-1024.	0.3	91
25	Overweight and obesity among Ghanaian residents in The Netherlands: how do they weigh against their urban and rural counterparts in Ghana?. Public Health Nutrition, 2009, 12, 909-916.	1.1	79
26	Food consumption, nutrient intake, and dietary patterns in Ghanaian migrants in Europe and their compatriots in Ghana. Food and Nutrition Research, 2017, 61, 1341809.	1.2	78
27	Hypertension control in a large multi-ethnic cohort in Amsterdam, The Netherlands: The HELIUS study. International Journal of Cardiology, 2015, 183, 180-189.	0.8	77
28	Tracing Africa's progress towards implementing the Non-Communicable Diseases Global action plan 2013–2020: a synthesis of WHO country profile reports. BMC Public Health, 2017, 17, 297.	1.2	77
29	Blood pressure patterns in rural, semi-urban and urban children in the Ashanti region of Ghana, West Africa. BMC Public Health, 2005, 5, 114.	1.2	76
30	Cardiovascular risk assessment in low-resource settings. Journal of Hypertension, 2014, 32, 951-960.	0.3	73
31	Culture Matters in Communicating the Global Response to COVID-19. Preventing Chronic Disease, 2020, 17, E60.	1.7	73
32	Non-communicable diseases in migrants: an expert review. Journal of Travel Medicine, 2019, 26, .	1.4	71
33	The effect of neighbourhood income and deprivation on pregnancy outcomes in Amsterdam, The Netherlands. Journal of Epidemiology and Community Health, 2009, 63, 755-760.	2.0	70
34	Migrant mortality from diabetes mellitus across Europe: the importance of socio-economic change. European Journal of Epidemiology, 2012, 27, 109-117.	2.5	70
35	Review of community-based interventions for prevention of cardiovascular diseases in low- and middle-income countries. Ethnicity and Health, 2012, 17, 651-676.	1.5	68
36	Hypertension and overweight/obesity in Ghanaians and Nigerians living in West Africa and industrialized countries. Journal of Hypertension, 2014, 32, 464-472.	0.3	67

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37	Prevalence and management of hypertension among Turkish, Moroccan and native Dutch ethnic groups in Amsterdam, the Netherlands: the Amsterdam Health Monitor Survey. Journal of Hypertension, 2006, 24, 2169-2176.	0.3	65
38	Prevalence, awareness, treatment and control of hypertension in urban poor communities in Accra, Ghana. Journal of Hypertension, 2014, 32, 1203-1210.	0.3	64
39	The association of physical activity, body mass index and the blood pressure levels among urban poor youth in Accra, Ghana. BMC Public Health, 2015, 15, 269.	1.2	63
40	Epigenome-wide association study in whole blood on type 2 diabetes among sub-Saharan African individuals: findings from the RODAM study. International Journal of Epidemiology, 2019, 48, 58-70.	0.9	62
41	Validity of the single-item question on self-rated health status in first generation Turkish and Moroccans versus native Dutch in the Netherlands. Public Health, 2006, 120, 543-550.	1.4	61
42	The association of neighbourhood psychosocial stressors and self-rated health in Amsterdam, The Netherlands. Journal of Epidemiology and Community Health, 2007, 61, 1042-1049.	2.0	58
43	Relationship between post-traumatic stress disorder and diabetes among 105 180 asylum seekers in the Netherlands. European Journal of Public Health, 2012, 22, 658-662.	0.1	58
44	Prevalence of metabolic syndrome in sub-Saharan Africa: AÂsystematic review and meta-analysis. Nutrition, Metabolism and Cardiovascular Diseases, 2020, 30, 547-565.	1.1	58
45	Diabetes Prevalence in Populations of South Asian Indian and African Origins. Epidemiology, 2011, 22, 563-567.	1.2	57
46	Cardiometabolic Health in African Immigrants to the United States: A Call to Re-examine Research on African-descent Populations. Ethnicity and Disease, 2015, 25, 373.	1.0	57
47	Culturally Adapted Hypertension Education (CAHE) to Improve Blood Pressure Control and Treatment Adherence in Patients of African Origin with Uncontrolled Hypertension: Cluster-Randomized Trial. PLoS ONE, 2014, 9, e90103.	1.1	56
48	How Ghanaian, African-Surinamese and Dutch patients perceive and manage antihypertensive drug treatment: a qualitative study. Journal of Hypertension, 2008, 26, 648-656.	0.3	55
49	Remigration of migrants with severe disease: myth or reality?—a register-based cohort study. European Journal of Public Health, 2015, 25, 84-89.	0.1	55
50	An epigenome-wide association study in whole blood of measures of adiposity among Ghanaians: the RODAM study. Clinical Epigenetics, 2017, 9, 103.	1.8	55
51	Overcoming barriers to hypertension control in African Americans. Cleveland Clinic Journal of Medicine, 2012, 79, 46-56.	0.6	55
52	Ethnic differences in the effect of environmental stressors on blood pressure and hypertension in the Netherlands. BMC Public Health, 2007, 7, 118.	1.2	54
53	A review of population-based studies on hypertension in Ghana. Ghana Medical Journal, 2012, 46, 4-11.	0.1	54
54	Masked Hypertension: Evidence of the Need to Treat. Current Hypertension Reports, 2010, 12, 349-355.	1.5	53

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55	Factors associated with hypertension awareness, treatment and control among ethnic groups in Amsterdam, The Netherlands: The SUNSET study. Journal of Human Hypertension, 2006, 20, 874-881.	1.0	51
56	Ethnic minority status as social determinant for COVID-19 infection, hospitalisation, severity, ICU admission and deaths in the early phase of the pandemic: a meta-analysis. BMJ Global Health, 2021, 6, e007433.	2.0	51
57	Ethnicity and cardiovascular health research: pushing the boundaries by including comparison populations in the countries of origin. Ethnicity and Health, 2012, 17, 579-596.	1.5	49
58	Case Finding and Medical Treatment of Type 2 Diabetes among Different Ethnic Minority Groups: The HELIUS Study. Journal of Diabetes Research, 2017, 2017, 1-8.	1.0	49
59	A Cross-National Comparative Study of Blood Pressure and Hypertension Between English and Dutch South-Asian- and African-Origin Populations: The Role of National Context. American Journal of Hypertension, 2010, 23, 639-648.	1.0	48
60	Variations in hypertension awareness, treatment, and control among Ghanaian migrants living in Amsterdam, Berlin, London, and nonmigrant Ghanaians living in rural and urban Ghana – the RODAM study. Journal of Hypertension, 2018, 36, 169-177.	0.3	47
61	Associations between maternal physical activity in early and late pregnancy and offspring birth size: remote federated individual level metaâ€analysis from eight cohort studies. BJOG: an International Journal of Obstetrics and Gynaecology, 2019, 126, 459-470.	1.1	46
62	Ethnic Disparities in Ischemic Stroke, Intracerebral Hemorrhage, and Subarachnoid Hemorrhage Incidence in The Netherlands. Stroke, 2014, 45, 3236-3242.	1.0	45
63	The Association Between Acculturation and Cardiovascular Disease Risk in Ghanaian and Nigerian-born African Immigrants in the United States: The Afro-Cardiac Study. Journal of Immigrant and Minority Health, 2018, 20, 1137-1146.	0.8	45
64	Mortality from circulatory diseases by specific country of birth across six European countries: test of concept. European Journal of Public Health, 2012, 22, 353-359.	0.1	44
65	Sizable variations in circulatory disease mortality by region and country of birth in six European countries. European Journal of Public Health, 2013, 23, 594-605.	0.1	41
66	Heterogeneous contributions of change in population distribution of body mass index to change in obesity and underweight. ELife, 2021, 10, .	2.8	41
67	The magnitude of diabetes and its association with obesity in the slums of <scp>N</scp> airobi, <scp>K</scp> enya: results from a crossâ€sectional survey. Tropical Medicine and International Health, 2013, 18, 1520-1530.	1.0	40
68	Socioeconomic Inequalities in Stroke Incidence Among Migrant Groups. Stroke, 2014, 45, 2397-2403.	1.0	40
69	Physical violence during pregnancy and pregnancy outcomes in Ghana. BMC Pregnancy and Childbirth, 2014, 14, 71.	0.9	40
70	Epidemiology, risk factors, and opportunities for prevention of cardiovascular disease in individuals of South Asian ethnicity living in Europe. Atherosclerosis, 2019, 286, 105-113.	0.4	40
71	Stroke in Ashanti region of Ghana. Ghana Medical Journal, 2012, 46, 12-7.	0.1	40
72	Does nocturnal blood pressure fall in people of African and South Asian descent differ from that in European white populations? A systematic review and meta-analysis. Journal of Hypertension, 2005, 23, 913-920.	0.3	39

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73	Prevalence, awareness, treatment, and control of hypertension among Ghanaian population in Amsterdam, the Netherlands: the GHAIA study. European Journal of Preventive Cardiology, 2013, 20, 938-946.	0.8	39
74	Association between socioeconomic position and the prevalence of type 2 diabetes in Ghanaians in different geographic locations: the RODAM study. Journal of Epidemiology and Community Health, 2017, 71, 633-639.	2.0	39
75	Do variations in blood pressures of South Asian, African and Chinese descent children reflect those of the adult populations in the UK? A review of cross-sectional data. Journal of Human Hypertension, 2004, 18, 229-237.	1.0	38
76	Inhibitors and enablers of physical activity in multiethnic hypertensive patients: qualitative study. Journal of Human Hypertension, 2010, 24, 280-290.	1.0	37
77	The Upcoming Epidemic of Heart Failure in South Asia. Circulation: Heart Failure, 2020, 13, e007218.	1.6	37
78	Incidence and determinants of diabetes-related lower limb amputations in Ghana, 2010–2015- a retrospective cohort study. BMC Endocrine Disorders, 2019, 19, 27.	0.9	35
79	Establishing and sustaining research partnerships in Africa: a case study of the UK-Africa Academic Partnership on Chronic Disease. Globalization and Health, 2012, 8, 29.	2.4	34
80	Cardiovascular disease risk prediction in sub-Saharan African populations — Comparative analysis of risk algorithms in the RODAM study. International Journal of Cardiology, 2018, 254, 310-315.	0.8	34
81	Indirect implications of COVID-19 prevention strategies on non-communicable diseases. BMC Medicine, 2020, 18, 256.	2.3	34
82	Risk of death after first admission for cardiovascular diseases by country of birth in The Netherlands: a nationwide record-linked retrospective cohort study. Heart, 2009, 95, 747-753.	1.2	33
83	Relationship between short sleep duration and cardiovascular risk factors in a multi-ethnic cohort – the helius study. Sleep Medicine, 2015, 16, 1482-1488.	0.8	33
84	Incidence of acute myocardial infarction in first and second generation minority groups: Does the second generation converge towards the majority population?. International Journal of Cardiology, 2013, 168, 5422-5429.	0.8	32
85	Ethnic differences in hypertension prevalence and contributing determinants – the HELIUS study. European Journal of Preventive Cardiology, 2018, 25, 1914-1922.	0.8	32
86	Perceptions of inhibitors and facilitators for adhering to hypertension treatment among insured patients in rural Nigeria: a qualitative study. BMC Health Services Research, 2014, 14, 624.	0.9	31
87	Cardiovascular disease incidence and survival: Are migrants always worse off?. European Journal of Epidemiology, 2016, 31, 667-677.	2.5	31
88	Educational inequalities in metabolic syndrome vary by ethnic group: Evidence from the SUNSET study. International Journal of Cardiology, 2010, 141, 266-274.	0.8	30
89	Chronic kidney disease burden among African migrants in three European countries and in urban and rural Ghana: the RODAM cross-sectional study. Nephrology Dialysis Transplantation, 2018, 33, 1812-1822.	0.4	30
90	Meta-analyses identify DNA methylation associated with kidney function and damage. Nature Communications, 2021, 12, 7174.	5.8	30

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91	Prehypertension in the Ashanti region of Ghana, West Africa: An opportunity for early prevention of clinical hypertension. Public Health, 2008, 122, 19-24.	1.4	29
92	Chana's burden of chronic non-communicable diseases: future directions in research, practice and policy. Ghana Medical Journal, 2012, 46, 1-3.	0.1	29
93	Prevalence and determinants of prehypertension among African Surinamese, Hindustani Surinamese, and White Dutch in Amsterdam, the Netherlands: the SUNSET study. European Journal of Cardiovascular Prevention and Rehabilitation, 2007, 14, 775-781.	3.1	28
94	An exploration of the enablers and barriers in access to the Dutch healthcare system among Ghanaians in Amsterdam. BMC Health Services Research, 2012, 12, 75.	0.9	28
95	Prognosis after a first hospitalisation for acute myocardial infarction and congestive heart failure by country of birth. Heart, 2014, 100, 1436-1443.	1.2	28
96	Sex Differences in Cardiovascular Disease Risk of Ghanaian―and Nigerianâ€Born West African Immigrants in the United States: The Afroâ€Cardiac Study. Journal of the American Heart Association, 2016, 5, .	1.6	28
97	Relationship between psychosocial stress and hypertension among Ghanaians in Amsterdam, the Netherlands – the GHAIA study. BMC Public Health, 2014, 14, 692.	1.2	27
98	Obesity in Sub-Saharan Africa. , 2016, , 41-53.		27
99	Lay community perceptions and treatment options for hypertension in rural northern Ghana: a qualitative analysis. BMJ Open, 2018, 8, e023451.	0.8	27
100	The relation between socioeconomic status and short-term mortality after acute myocardial infarction persists in the elderly: results from a nationwide study. European Journal of Epidemiology, 2012, 27, 605-613.	2.5	26
101	Perceived Ethnic Discrimination and the Metabolic Syndrome in Ethnic Minority Groups: The Healthy Life in an Urban Setting Study. Psychosomatic Medicine, 2017, 79, 101-111.	1.3	26
102	Migration and Cardiovascular Disease Risk Among Ghanaian Populations in Europe:. Circulation: Cardiovascular Quality and Outcomes, 2017, 10, .	0.9	26
103	Microvascular and macrovascular complications in type 2 diabetes Ghanaian residents in Ghana and Europe: The RODAM study. Journal of Diabetes and Its Complications, 2019, 33, 572-578.	1.2	25
104	A cross-national comparative study of smoking prevalence and cessation between English and Dutch South Asian and African origin populations: the role of national context. Nicotine and Tobacco Research, 2010, 12, 557-566.	1.4	24
105	Dutch versus English advantage in the epidemic of central and generalised obesity is not shared by ethnic minority groups: comparative secondary analysis of cross-sectional data. International Journal of Obesity, 2011, 35, 1334-1346.	1.6	24
106	Does the white-coat effect in people of African and South Asian descent differ from that in White people of European origin? A systematic review and meta-analysis. Blood Pressure Monitoring, 2005, 10, 243-248.	0.4	23
107	Peripheral insulin resistance rather than beta cell dysfunction accounts for geographical differences in impaired fasting blood glucose among sub-Saharan African individuals: findings from the RODAM study. Diabetologia, 2017, 60, 854-864.	2.9	22

108 Obesity in Sub-Saharan Africa. , 2015, , 1-13.

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109	Rural and urban differences in blood pressure and pregnancy-induced hypertension among pregnant women in Ghana. Globalization and Health, 2013, 9, 59.	2.4	21
110	Ethnic differences in self-reported sleep duration in the Netherlands – the HELIUS study. Sleep Medicine, 2014, 15, 1115-1121.	0.8	21
111	Ethnic Disparities in CKD in the Netherlands: The Healthy Life in an Urban Setting (HELIUS) Study. American Journal of Kidney Diseases, 2016, 67, 391-399.	2.1	21
112	Innovative ways of studying the effect of migration on obesity and diabetes beyond the common designs: lessons from the RODAM study. Annals of the New York Academy of Sciences, 2017, 1391, 54-70.	1.8	21
113	Perceived discrimination and stressful life events are associated with cardiovascular risk score in migrant and non-migrant populations: The RODAM study. International Journal of Cardiology, 2019, 286, 169-174.	0.8	21
114	A community-based intervention for primary prevention of cardiovascular diseases in the slums of Nairobi: the SCALE UP study protocol for a prospective quasi-experimental community-based trial. Trials, 2013, 14, 409.	0.7	20
115	Prevalence of type 2 diabetes and its association with measures of body composition among African residents in the Netherlands – The HELIUS study. Diabetes Research and Clinical Practice, 2015, 110, 137-146.	1.1	20
116	Prevalence and determinants of type 2 diabetes among lean African migrants and non-migrants: the RODAM study. Journal of Global Health, 2019, 9, 020426.	1.2	20
117	Type 2 diabetes burden among migrants in Europe: unravelling the causal pathways. Diabetologia, 2021, 64, 2665-2675.	2.9	20
118	Cardiovascular health and disease in migrant populations: a call to action. Nature Reviews Cardiology, 2022, 19, 1-2.	6.1	20
119	Blood pressure and body mass index in an ethnically diverse sample of adolescents in Paramaribo, Suriname. BMC Cardiovascular Disorders, 2009, 9, 19.	0.7	19
120	Blood pressure and BMI in adolescents in Aracaju, Brazil. Public Health Nutrition, 2011, 14, 1064-1070.	1.1	19
121	Heterogeneity in sex differences in the metabolic syndrome in Dutch white, Surinamese African and South Asian populations. Diabetic Medicine, 2012, 29, 1159-1164.	1.2	19
122	Smoking prevalence differs by location of residence among Ghanaians in Africa and Europe: The RODAM study. PLoS ONE, 2017, 12, e0177291.	1.1	19
123	Dietary patterns and type 2 diabetes among Ghanaian migrants in Europe and their compatriots in Ghana: the RODAM study. Nutrition and Diabetes, 2018, 8, 25.	1.5	19
124	Food variety, dietary diversity, and type 2 diabetes in a multi-center cross-sectional study among Ghanaian migrants in Europe and their compatriots in Ghana: the RODAM study. European Journal of Nutrition, 2018, 57, 2723-2733.	1.8	19
125	Ideal cardiovascular health among Ghanaian populations in three European countries and rural and urban Ghana: the RODAM study. Internal and Emergency Medicine, 2018, 13, 845-856.	1.0	19
126	The association of leisure-time physical activity and active commuting with measures of socioeconomic position in a multiethnic population living in the Netherlands: results from the cross-sectional SUNSET study. BMC Public Health, 2012, 12, 815.	1.2	18

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127	Introducing a model of cardiovascular prevention in Nairobi's slums by integrating a public health and private-sector approach: the SCALE-UP study. Global Health Action, 2013, 6, 22510.	0.7	18
128	Ethnic differences in sleep duration at 5 years, and its relationship with overweight and blood pressure. European Journal of Public Health, 2016, 26, 1001-1006.	0.1	18
129	Interventions to improve social determinants of health among elderly ethnic minority groups: a review. European Journal of Public Health, 2017, 27, 1048-1054.	0.1	18
130	Incidence of first acute myocardial infarction over time specific for age, sex, and country of birth. Netherlands Journal of Medicine, 2014, 72, 20-7.	0.6	18
131	Ethnic differences in current smoking and former smoking in the Netherlands and the contribution of socioeconomic factors: a cross-sectional analysis of the HELIUS study. BMJ Open, 2017, 7, e016041.	0.8	17
132	Oral Health Status, Oral Health Behaviours and Oral Health Care Utilisation Among Migrants Residing in Europe: A Systematic Review. Journal of Immigrant and Minority Health, 2021, 23, 373-388.	0.8	17
133	High diabetes risk among asylum seekers in the Netherlands. Diabetic Medicine, 2014, 31, 1532-1541.	1.2	16
134	Factors hindering hypertension control: perspectives of front-line health professionals in rural Ghana. Public Health, 2020, 181, 16-23.	1.4	16
135	Culture, ethnicity and chronic conditions: reframing concepts and methods for research, interventions and policy in low- and middle-income countries. Ethnicity and Health, 2012, 17, 551-561.	1.5	15
136	Association of perceived ethnic discrimination with general and abdominal obesity in ethnic minority groups: the HELIUS study. Journal of Epidemiology and Community Health, 2017, 71, 453-460.	2.0	15
137	Relationship between educational and occupational levels, and Chronic Kidney Disease in a multi-ethnic sample- The HELIUS study. PLoS ONE, 2017, 12, e0186460.	1.1	15
138	Dietary Patterns Are Associated with Predicted 10-Year Risk of Cardiovascular Disease Among Ghanaian Populations: the Research on Obesity and Diabetes in African Migrants (RODAM) Study. Journal of Nutrition, 2019, 149, 755-769.	1.3	15
139	Divergence With Age in Blood Pressure in African-Caribbean and White Populations in England: Implications for Screening for Hypertension. American Journal of Hypertension, 2012, 25, 89-96.	1.0	14
140	A cross-national comparative study of metabolic syndrome among non-diabetic Dutch and English ethnic groups. European Journal of Public Health, 2013, 23, 447-452.	0.1	14
141	Bone mineral density, growth, pubertal development and other parameters in Brazilian children and young adults with sickle cell anaemia. Tropical Medicine and International Health, 2013, 18, 1539-1546.	1.0	14
142	Socioeconomic inequalities in acute myocardial infarction incidence in migrant groups: has the epidemic arrived? Analysis of nation-wide data. Heart, 2014, 100, 239-246.	1.2	14
143	Comfy zone hypotheses in migrant health research: time for a paradigm shift. Public Health, 2019, 172, 108-115.	1.4	14
144	Implementing a national non-communicable disease policy in sub-Saharan Africa: Experiences of key stakeholders in Ghana. Health Policy OPEN, 2020, 1, 100009.	0.5	14

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145	Hypertension awareness, treatment and control among ethnic minority populations in Europe: a systematic review and meta-analysis. Journal of Hypertension, 2021, 39, 202-213.	0.3	14
146	Gender Disparities in Hypertension Among Different Ethnic Groups in Amsterdam, The Netherlands: The SUNSET Study. American Journal of Hypertension, 2008, 21, 1001-1006.	1.0	13
147	Relationship Between Asthma and High Blood Pressure Among Adolescents in Aracaju, Brazil. Journal of Asthma, 2010, 47, 639-643.	0.9	13
148	Sex difference in blood pressure among South Asian diaspora in Europe and North America and the role of BMI: a meta-analysis. Journal of Human Hypertension, 2011, 25, 407-417.	1.0	13
149	The influence of early-life conditions on cardiovascular disease later in life among ethnic minority populations: a systematic review. Internal and Emergency Medicine, 2016, 11, 341-353.	1.0	13
150	The prevalence of metabolic syndrome among Ghanaian migrants and their homeland counterparts: the Research on Obesity and type 2 Diabetes among African Migrants (RODAM) study. European Journal of Public Health, 2019, 29, 906-913.	0.1	13
151	Contribution of short sleep duration to ethnic differences in cardiovascular disease: results from a cohort study in the Netherlands. BMJ Open, 2017, 7, e017645.	0.8	12
152	Ethnic disparities in educational and occupational gradients of estimated cardiovascular disease risk: The Healthy Life in an Urban Setting study. Scandinavian Journal of Public Health, 2018, 46, 204-213.	1.2	12
153	Acculturation and Food Intake Among Ghanaian Migrants in Europe: Findings From the RODAM Study. Journal of Nutrition Education and Behavior, 2020, 52, 114-125.	0.3	12
154	Migration, ethnicity, racism and the COVID-19 pandemic: A conference marking the launch of a new Global Society. Public Health in Practice, 2021, 2, 100088.	0.7	12
155	Cross national study of leisure-time physical activity in Dutch and English populations with ethnic group comparisons. European Journal of Public Health, 2013, 23, 440-446.	0.1	11
156	The effect of electronic reminders on risk management among diabetic patients in low resourced settings. Journal of Diabetes and Its Complications, 2015, 29, 818-821.	1.2	11
157	Limited access to CVD medicines in low-income and middle-income countries: poverty is at the heart of the matter. The Lancet Global Health, 2018, 6, e234-e235.	2.9	11
158	Cross-sectional study of association between psychosocial stressors with chronic kidney disease among migrant and non-migrant Ghanaians living in Europe and Ghana: the RODAM study. BMJ Open, 2019, 9, e027931.	0.8	11
159	Epigenetic-age acceleration in the emerging burden of cardiometabolic diseases among migrant and non-migrant African populations: a population-based cross-sectional RODAM substudy. The Lancet Healthy Longevity, 2021, 2, e327-e339.	2.0	11
160	Does the pulse pressure in people of European, African and South Asian descent differ? A systematic review and meta-analysis of UK data. Journal of Human Hypertension, 2007, 21, 598-609.	1.0	10
161	A cluster-randomized controlled trial evaluating the effect of culturally-appropriate hypertension education among Afro-Surinamese and Ghanaian patients in Dutch general practice: study protocol. BMC Health Services Research, 2009, 9, 193.	0.9	10
162	Sex disparities in acute myocardial infarction incidence: Do ethnic minority groups differ from the majority population?. European Journal of Preventive Cardiology, 2015, 22, 180-188.	0.8	10

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163	The Afro-Cardiac Study: Cardiovascular Disease Risk and Acculturation in West African Immigrants in the United States: Rationale and Study Design. Journal of Immigrant and Minority Health, 2016, 18, 1301-1308.	0.8	10
164	Heterogeneity in blood pressure in UK Bangladeshi, Indian and Pakistani, compared to White, populations: divergence of adults and children. Journal of Human Hypertension, 2018, 32, 725-744.	1.0	10
165	Differential associations between psychosocial stress and obesity among Ghanaians in Europe and in Ghana: findings from the RODAM study. Social Psychiatry and Psychiatric Epidemiology, 2020, 55, 45-56.	1.6	10
166	The Global Society on Migration, Ethnicity, Race and Health: why race can't be ignored even if it causes discomfort. European Journal of Public Health, 2021, 31, 3-4.	0.1	10
167	Differences in Body Composition Convey a Similar Risk of Type 2 Diabetes Among Different Ethnic Groups With Disparate Cardiometabolic Risk—The HELIUS Study. Diabetes Care, 2021, 44, 1692-1698.	4.3	10
168	Ethnic Differences in Arterial Wave Reflection Are Mostly Explained by Differences in Body Height - Cross-Sectional Analysis of the HELIUS Study. PLoS ONE, 2016, 11, e0160243.	1.1	9
169	The association of depression and posttraumatic stress disorder with the metabolic syndrome in a multi-ethnic cohort: the HELIUS study. Social Psychiatry and Psychiatric Epidemiology, 2018, 53, 921-930.	1.6	9
170	Early-life factors are associated with waist circumference and type 2 diabetes among Ghanaian adults: The RODAM Study. Scientific Reports, 2019, 9, 10848.	1.6	9
171	Knowledge and perceptions of type 2 diabetes among Ghanaian migrants in three European countries and Ghanaians in rural and urban Ghana: The RODAM qualitative study. PLoS ONE, 2019, 14, e0214501.	1.1	9
172	Association between C reactive protein and microvascular and macrovascular dysfunction in sub-Saharan Africans with and without diabetes: the RODAM study. BMJ Open Diabetes Research and Care, 2020, 8, e001235.	1.2	9
173	Obesity and cardiovascular disease risk among Africans residing in Europe and Africa: the RODAM study. Obesity Research and Clinical Practice, 2020, 14, 151-157.	0.8	9
174	Contextual factors that shape uptake of COVID-19 preventive measures by persons of Ghanaian and Eritrean origin in the Netherlands: A focus group study. Journal of Migration and Health, 2021, 4, 100070.	1.6	9
175	Racism in health and health care in Europe: where does the Netherlands stand?. European Journal of Public Health, 2007, 17, 240-241.	0.1	8
176	Downward trends in acute myocardial infarction incidence: how do migrants fare with the majority population? Results from a nationwide study. European Journal of Preventive Cardiology, 2014, 21, 1493-1500.	0.8	8
177	Tackling the health challenges of international migrant workers. The Lancet Global Health, 2019, 7, e813-e814.	2.9	8
178	Dyslipidaemia among Ghanaian migrants in three European countries and their compatriots in rural and urban Ghana: The RODAM study. Atherosclerosis, 2019, 284, 83-91.	0.4	8
179	Illness representations and coping practices for self-managing hypertension among sub-Saharan Africans: A comparative study among Ghanaian migrants and non-migrant Ghanaians. Patient Education and Counseling, 2019, 102, 1711-1721.	1.0	8
180	Health literacy and hypertension outcomes in a multi-ethnic population: the HELIUS study. European Journal of Public Health, 2020, 30, 516-521.	0.1	8

#	Article	IF	CITATIONS
181	Higher prevalence of peripheral arterial disease in Ghana compared to Ghanaian migrants in Europe: The RODAM study. International Journal of Cardiology, 2020, 305, 127-134.	0.8	8
182	Physical Inactivity among Ghanaians in Ghana and Ghanaian Migrants in Europe. Medicine and Science in Sports and Exercise, 2020, 52, 2152-2161.	0.2	8
183	How Group-Based Cardiovascular Health Education Affects Treatment Adherence and Blood Pressure Control among Insured Hypertensive Nigerians: A Pre-Test, Post-Test Study. World Journal of Cardiovascular Diseases, 2015, 05, 181-198.	0.0	8
184	Associations of Serum Uric Acid Levels With Macrovascular and Renal Microvascular Dysfunction Among Individuals From Sub-Saharan Africa. JAMA Network Open, 2021, 4, e2128985.	2.8	8
185	Ethnic inequalities in health: does it matter where you have migrated to?. Ethnicity and Health, 2010, 15, 216-8.	1.5	8
186	Epigenome-wide association study of serum urate reveals insights into urate co-regulation and the SLC2A9 locus. Nature Communications, 2021, 12, 7173.	5.8	8
187	Blood pressure control and mortality in <scp>US</scp> ―and foreignâ€born blacks in New York City. Journal of Clinical Hypertension, 2017, 19, 956-964.	1.0	7
188	Ethnic Variations in Prognosis of Patients with Dementia: A Prospective Nationwide Registry Linkage Study in The Netherlands. Journal of Alzheimer's Disease, 2017, 56, 205-213.	1.2	7
189	Type 2 diabetes mellitus management among Ghanaian migrants resident in three European countries and their compatriots in rural and urban Ghana – The RODAM study. Diabetes Research and Clinical Practice, 2018, 136, 32-38.	1.1	7
190	Psychosocial factors and hypertension prevalence among Ghanaians in Ghana and Ghanaian migrants in Europe: The RODAM study. Health Psychology Open, 2019, 6, 205510291988575.	0.7	7
191	Hypertension control in subâ€Saharan Africa: Clinical inertia is another elephant in the room. Journal of Clinical Hypertension, 2020, 22, 959-961.	1.0	7
192	Mexican American Immigrants Demonstrate Better Functional Stroke Outcomes Compared With Mexican American Nonimmigrants. Stroke, 2020, 51, 3129-3132.	1.0	7
193	Epigenome-wide association study for perceived discrimination among sub-Saharan African migrants in Europe - the RODAM study. Scientific Reports, 2020, 10, 4919.	1.6	7
194	Anthropometric indices and their cut-off points in relation to type 2 diabetes among Ghanaian migrants and non-migrants: The RODAM study. Diabetes Research and Clinical Practice, 2021, 173, 108687.	1.1	7
195	Microvascular and macrovascular complications in type 2 diabetes in a multi-ethnic population based in Amsterdam. The HELIUS study. Primary Care Diabetes, 2021, 15, 528-534.	0.9	7
196	Providing Measurement, Evaluation, Accountability, and Leadership Support (MEALS) for Non-communicable Diseases Prevention in Ghana: Project Implementation Protocol. Frontiers in Nutrition, 2021, 8, 644320.	1.6	7
197	Differences in Body Fat Distribution Play a Role in the Lower Levels of Elevated Fasting Glucose amongst Ghanaian Migrant Women Compared to Men. PLoS ONE, 2013, 8, e66516.	1.1	7
198	Linkage of data in the study of ethnic inequalities and inequities in health outcomes in Scotland, New Zealand and the Netherlands: Insights for global study of ethnicity and health. Public Health, 2012, 126, 245-247.	1.4	6

#	Article	IF	CITATIONS
199	Hypertension and cardiovascular disease endpoints by ethnic group: the promise of data linkage. Heart, 2013, 99, 675-676.	1.2	6
200	Association of physical activity, smoking, and alcohol intake with CVD-related hospital discharge in people of European, South Asian, or African descent. European Journal of Preventive Cardiology, 2013, 20, 80-88.	0.8	6
201	Higher self-reported prevalence of hypertension among Moluccan-Dutch than among the general population of the Netherlands: results from a cross-sectional survey. BMC Public Health, 2014, 14, 1273.	1.2	6
202	Cardiovascular prevention model from Kenyan slums to migrants in the Netherlands. Globalization and Health, 2015, 11, 11.	2.4	6
203	Is social support associated with hypertension control among Ghanaian migrants in Europe and non-migrants in Ghana? The RODAM study. Internal and Emergency Medicine, 2019, 14, 957-966.	1.0	6
204	All-cause mortality among three generations of Moluccans in the Netherlands. European Journal of Public Health, 2019, 29, 463-467.	0.1	6
205	Inflammation and its associations with aortic stiffness, coronary artery disease and peripheral artery disease in different ethnic groups: The HELIUS Study. EClinicalMedicine, 2021, 38, 101012.	3.2	6
206	Gene-environment Interaction on the Risk of Type 2 Diabetes Among Ethnic Minority Populations Living in Europe and North America: A Systematic Review. Current Diabetes Reviews, 2020, 16, 457-470.	0.6	6
207	Prevalence of Cardiovascular Disease Risk Factors in the Gambia: A Systematic Review. Global Heart, 2020, 15, 42.	0.9	6
208	Lay knowledge of cardiovascular disease and risk factors in three communities in Accra, Ghana: a cross-sectional survey. BMJ Open, 2021, 11, e049451.	0.8	6
209	The association of depressive and anxiety symptoms with the metabolic syndrome and its components among Russian, Somali, and Kurdish origin adults in Finland: A population-based study. Journal of Psychosomatic Research, 2022, 159, 110944.	1.2	6
210	Hypertension awareness, treatment, and control among diabetic and nondiabetic individuals in a multiethnic population in the Netherlands. Journal of Hypertension, 2016, 34, 539-547.	0.3	5
211	Cardiovascular disease risk prediction in low income settings: A call for context specific risk equations. International Journal of Cardiology, 2018, 265, 239.	0.8	5
212	Eligibility for cardiovascular risk screening among different ethnic groups: The HELIUS study. European Journal of Preventive Cardiology, 2020, 27, 1204-1211.	0.8	5
213	Geographic location determines betaâ€cell autoimmunity among adult Ghanaians: Findings from the RODAM study. Immunity, Inflammation and Disease, 2020, 8, 299-309.	1.3	5
214	Depression and hypertension awareness, treatment, and control in a multiethnic population in the Netherlands: HELIUS study. Internal and Emergency Medicine, 2021, 16, 1895-1903.	1.0	5
215	DNA methylation as the link between migration and theÂmajor noncommunicable diseases: the RODAM study. Epigenomics, 2021, 13, 653-666.	1.0	5
216	Metabolic syndrome among individuals living with hypertension in Accra, Ghana. PLoS ONE, 2021, 16, e0253837.	1.1	5

#	Article	IF	CITATIONS
217	The association between socioeconomic status and prevalence, awareness, treatment and control of hypertension in different ethnic groups: the Healthy Life in an Urban Setting study. Journal of Hypertension, 2022, 40, 897-907.	0.3	5
218	Editorial. Ethnicity and Health, 2010, 15, 213-221.	1.5	4
219	Your health is your wealth: faith-based community action on the health of African migrant communities in Amsterdam. Journal of Epidemiology and Community Health, 2018, 72, 409-412.	2.0	4
220	Ethnic disparities in treatment rates for hypertension and dyslipidemia. Journal of Hypertension, 2018, 36, 1540-1547.	0.3	4
221	Medication non-adherence and blood pressure control among hypertensive migrant and non-migrant populations of sub-Saharan African origin: the RODAM study. Journal of Human Hypertension, 2019, 33, 131-148.	1.0	4
222	Hyperuricaemia and its association with 10â€year risk of cardiovascular disease among migrant and nonâ€migrant African populations: the RODAM study. Tropical Medicine and International Health, 2020, 25, 496-505.	1.0	4
223	Psychosocial stressors among Ghanaians in rural and urban Ghana and Ghanaian migrants in Europe. Journal of Health Psychology, 2022, 27, 674-685.	1.3	4
224	Hypertension prevalence, awareness, treatment, and control in Surinamese living in Suriname and The Netherlands: the HELISUR and HELIUS studies. Internal and Emergency Medicine, 2020, 15, 1041-1049.	1.0	4
225	Determinants of suboptimal blood pressure control in a multiâ€ethnic population: The Healthy Life in an Urban Setting (HELIUS) study. Journal of Clinical Hypertension, 2021, 23, 1068-1076.	1.0	4
226	Metabolic-associated Fatty Liver Disease as Assessed by the Fatty Liver Index Among Migrant and Non-migrant Ghanaian Populations. Journal of Clinical and Translational Hepatology, 2021, 000, 000-000.	0.7	4
227	Genome-wide DNA methylation analysis on C-reactive protein among Ghanaians suggests molecular links to the emerging risk of cardiovascular diseases. Npj Genomic Medicine, 2021, 6, 46.	1.7	4
228	Associations between macrovascular and renal microvascular dysfunction in type 2 diabetes and non-diabetes: the HELIUS study. Microvascular Research, 2021, 136, 104162.	1.1	4
229	Multimorbidity Among Migrant and Non-Migrant Ghanaians: The RODAM Study. International Journal of Public Health, 2021, 66, 1604056.	1.0	4
230	Prevalence of Microalbuminuria and Its Association with Pulse Pressure in a Multi-Ethnic Population in Amsterdam, The Netherlands. Kidney and Blood Pressure Research, 2008, 31, 38-46.	0.9	3
231	Effects of Lifestyle Modifications and Dietary Habits on Prevention of Diabetes and Cardiovascular Disease. Journal of Diabetes Research, 2018, 2018, 1-3.	1.0	3
232	Cross-sectional study of association between socioeconomic indicators and chronic kidney disease in rural–urban Ghana: the RODAM study. BMJ Open, 2019, 9, e022610.	0.8	3
233	Early-life exposures and cardiovascular disease risk among Ghanaian migrant and home populations: the RODAM study. Journal of Developmental Origins of Health and Disease, 2020, 11, 250-263.	0.7	3
234	Gestational diabetes mellitus among Sub-Saharan African and Surinamese women in the Netherlands. Diabetes Research and Clinical Practice, 2020, 168, 108367.	1.1	3

#	Article	IF	CITATIONS
235	Neighborhood Environment Has a Profound Association With Refugees' Health. JAMA Network Open, 2020, 3, e2014355.	2.8	3
236	C-reactive protein and hypertension among Ghanaian migrants and their homeland counterparts: the Research on Obesity and Diabetes among African Migrants study. Journal of Hypertension, 2022, 40, 283-291.	0.3	3
237	Reduced Rank Regression-Derived Dietary Patterns Related to the Fatty Liver Index and Associations with Type 2 Diabetes Mellitus among Ghanaian Populations under Transition: The RODAM Study. Nutrients, 2021, 13, 3679.	1.7	3
238	The Magnitude and Directions of the Associations between Early Life Factors and Metabolic Syndrome Differ across Geographical Locations among Migrant and Non-Migrant Ghanaians—The RODAM Study. International Journal of Environmental Research and Public Health, 2021, 18, 11996.	1.2	3
239	Ethnic disparities in the association between low-grade inflammation biomarkers and chronic kidney disease: The HELIUS Cohort Study. Journal of Diabetes and Its Complications, 2022, 36, 108238.	1.2	3
240	Ethnic differences in cardiovascular morbidity and mortality among patients with breast cancer in the Netherlands: a register-based cohort study. BMJ Open, 2018, 8, e021509.	0.8	2
241	20 year trends in renal disease mortality in Ghana: A review of autopsies. Nephrology, 2019, 24, 387-394.	0.7	2
242	Do Diabetes Mellitus Differences Exist within Generations? Three Generations of Moluccans in The Netherlands. International Journal of Environmental Research and Public Health, 2021, 18, 493.	1.2	2
243	Association between Practising Religion and Cardiovascular Disease Risk among Ghanaian Non-Migrants and Migrants in Europe: The RODAM Study. International Journal of Environmental Research and Public Health, 2021, 18, 2451.	1.2	2
244	Rural and urban migration to Europe in relation to cardiovascular disease risk: does it matter where you migrate from?. Public Health, 2021, 196, 172-178.	1.4	2
245	The Multifaceted Pathways Linking Populism to Ethnic Minority Health Comment on "A Scoping Review of Populist Radical Right Parties' Influence on Welfare Policy and its Implications for Population Health in Europe". International Journal of Health Policy and Management, 2020, , .	0.5	2
246	Access to oral health care for undocumented migrants: Perspectives of actors involved in a voluntary dental network in the Netherlands. Community Dentistry and Oral Epidemiology, 2021, 49, 330-336.	0.9	2
247	Serum potassium concentration and its association with hypertension among Ghanaian migrants and non-migrants: The RODAM study. Atherosclerosis, 2022, 342, 36-43.	0.4	2
248	Hypertension determinants among Ghanaians differ according to location of residence: RODAM study. Journal of Hypertension, 2022, 40, 1010-1018.	0.3	2
249	Trends in diabetes. Lancet, The, 2007, 369, 1256-1257.	6.3	1
250	Response to low bone mineral areal density in patients with sickle cell anaemia (<scp>SCA</scp>) and short stature should be interpreted with caution. Tropical Medicine and International Health, 2014, 19, E1-E2.	1.0	1
251	Lonely and bored stiff: challenging phase for ethnic minority and migrant health in Europe. European Journal of Public Health, 2016, 26, 898-899.	0.1	1
252	Health literacy and hypertension outcomes in a large multi-ethnic population: The HELIUS study. European Journal of Public Health, 2016, 26, .	0.1	1

#	Article	IF	CITATIONS
253	L2-4Health burden in Sub-Saharan African populations in high income countries –policy response and future research. European Journal of Public Health, 2018, 28, .	0.1	1
254	Inverse Association between Iron Deficiency and Glycated Hemoglobin Levels in Ghanaian Adults—the RODAM Study. Journal of Nutrition, 2020, 150, 1899-1908.	1.3	1
255	Association between Depressed Mood and Sleep Duration among Various Ethnic Groups—The Helius Study. International Journal of Environmental Research and Public Health, 2021, 18, 7134.	1.2	1
256	Ethnic differences in functional limitations: a comparison of older migrants and native Dutch older population. European Journal of Public Health, 2022, 32, 214-219.	0.1	1
257	Markers of Oxidative Stress and Inflammation in only Diabetic and Obese Ghanaian Populations: The RODAM Study. The Open Diabetes Journal, 2019, 9, 8-15.	0.4	1
258	Discrepancies in estimated glomerular filtration rate and albuminuria levels in ethnic minority groups – The multiethnic HELIUS cohort study. EClinicalMedicine, 2022, 45, 101324.	3.2	1
259	P2-3 A cross-national comparative study of diabetes prevalence between English and Dutch South Asian Indian and African origin populations. Journal of Epidemiology and Community Health, 2011, 65, A220-A220.	2.0	0
260	P2-100 The relationship between post traumatic stress disorder and hypertension among 105 180 asylum seekers in the Netherlands. Journal of Epidemiology and Community Health, 2011, 65, A247-A248.	2.0	0
261	Exploring disease trajectories according to migrant status – does the â€~healthy migrant effect' last?. European Journal of Public Health, 2013, 23, .	0.1	0
262	Hypertension management among diabetics in a multi-ethnic population: The HELIUS study. European Journal of Public Health, 2015, 25, .	0.1	0
263	Response to Letter to the Editor. International Journal of Cardiology, 2015, 198, 56-57.	0.8	0
264	Dementia burden among migrants in Denmark compared with Danish-born: a register-based cohort study. European Journal of Public Health, 2016, 26, .	0.1	0
265	Ethnic differences in cardiovascular morbidity and mortality among breast cancer patients. European Journal of Public Health, 2017, 27, .	0.1	0
266	Ideal Cardiovascular Health among Ghanaian residence in Europe and Ghana: The RODAM study. European Journal of Public Health, 2017, 27, .	0.1	0
267	Hypertension in Sub-Saharan African migrants in Europe and non-migrants in Africa – The RODAM study. European Journal of Public Health, 2017, 27, .	0.1	0
268	2.2-O3Assessing psychosocial stress among Ghanaian migrants in Europe: findings from the Rodam Study. European Journal of Public Health, 2018, 28, .	0.1	0
269	5.10-P10Extremely low prevalence of Ideal Cardiovascular Health among Ghanaian populations in rural and urban Ghana and three European countries: The RODAM study. European Journal of Public Health, 2018, 28, .	0.1	0
270	FP105EXPLAINING FACTORS FOR ETHNIC DIFFERENCES IN ESTIMATED GFR IN THE NETHERLANDS : THE HELIUS STUDY. Nephrology Dialysis Transplantation, 2018, 33, i12-i13.	0.4	0

#	Article	IF	CITATIONS
271	2.1-O7Cardiovascular disease risk prediction in sub-Saharan African migrant and home populations – comparative analysis of risk algorithms in the RODAM study. European Journal of Public Health, 2018, 28, .	0.1	0
272	2.1-O5The contribution of short sleep duration to ethnic differences in cardiovascular disease in the Netherlands - the HELIUS study. European Journal of Public Health, 2018, 28, .	0.1	0
273	5.10-P11Psychosocial factors and hypertension among Ghanaians living in different geographic locations: The RODAM Study. European Journal of Public Health, 2018, 28, .	0.1	0
274	A population-based retrospective study comparing cancer mortality between Moluccan migrants and the general Dutch population: equal risk 65 years after immigration?. BMJ Open, 2019, 9, e029288.	0.8	0
275	Association between psychosocial stress and obesity among migrant and non-migrant Ghanaians. European Journal of Public Health, 2019, 29, .	0.1	0
276	Hyperuricemia And Estimated Cardiovascular Risk Among Migrant and non-migrant Africans. European Journal of Public Health, 2019, 29, .	0.1	0
277	Dyslipidaemia among Ghanaian migrants in Europe and their compatriots in Ghana: the RODAM Study. European Journal of Public Health, 2019, 29, .	0.1	0
278	Healthcare Utilisation of Moluccans in the Netherlands: Equal Care for Equal Need after 60 Years of Residence in the Host Country?. International Journal of Environmental Research and Public Health, 2020, 17, 8710.	1.2	0
279	HYPERTENSION AWARENESS, TREATMENT AND CONTROL AMONG MINORITY ETHNIC POPULATIONS IN EUROPE: A SYSTEMATIC REVIEW AND META-ANALYSIS. Journal of Hypertension, 2021, 39, e273.	0.3	0
280	Carbohydrate-dense snacks are a key feature of the nutrition transition among Ghanaian adults $\hat{a} \in $ findings from the RODAM study. Food and Nutrition Research, 2021, 65, .	1.2	0
281	Disparities in Hypertension in the Ethnic Minority Groups: Beneficial Aspects of Minority Ethnic Group Cultures. Updates in Hypertension and Cardiovascular Protection, 2018, , 139-153.	0.1	0
282	Ethnic Disparities in Stroke. Updates in Hypertension and Cardiovascular Protection, 2018, , 35-44.	0.1	0
283	Type 2 Diabetes in Ethnic Minority Groups in Europe. Updates in Hypertension and Cardiovascular Protection, 2018, , 155-168.	0.1	0
284	Metabolic syndrome among Ghanaian migrants and their homeland counterparts: the RODAM study. European Journal of Public Health, 2019, 29, .	0.1	0
285	Methodological considerations for the meta-analysis of metabolic syndrome in sub-Saharan Africa. Nutrition, Metabolism and Cardiovascular Diseases, 2020, 30, 1050-1051.	1.1	0
286	Factors associated with suboptimal blood pressure control in a multi-ethnic population in Amsterdam. European Journal of Public Health, 2020, 30, .	0.1	0
287	Beta-cell dysfunction and insulin resistance in relation to abnormal glucose tolerance in African populations: can we afford to ignore the diversity within African populations?. BMJ Open Diabetes Research and Care, 2022, 10, e002685.	1.2	0