

Erik Beune

List of Publications by Year in descending order

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Version: 2024-02-01

49
papers

839
citations

567144

15
h-index

552653

26
g-index

51
all docs

51
docs citations

51
times ranked

1168
citing authors

#	ARTICLE	IF	CITATIONS
1	C-reactive protein and hypertension among Ghanaian migrants and their homeland counterparts: the Research on Obesity and Diabetes among African Migrants study. <i>Journal of Hypertension</i> , 2022, 40, 283-291.	0.3	3
2	GPSâ€™ views on the implementation of combined lifestyle interventions in primary care in the Netherlands: a qualitative study. <i>BMJ Open</i> , 2022, 12, e056451.	0.8	11
3	The acceptability and effect of a culturally-tailored dance intervention to promote physical activity in women of South Asian origin at risk of diabetes in the Netherlandsâ€™A mixed-methods feasibility study. <i>PLoS ONE</i> , 2022, 17, e0264191.	1.1	4
4	Anthropometric indices and their cut-off points in relation to type 2 diabetes among Ghanaian migrants and non-migrants: The RODAM study. <i>Diabetes Research and Clinical Practice</i> , 2021, 173, 108687.	1.1	7
5	Association between Practising Religion and Cardiovascular Disease Risk among Ghanaian Non-Migrants and Migrants in Europe: The RODAM Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 2451.	1.2	2
6	DNA methylation as the link between migration and the major noncommunicable diseases: the RODAM study. <i>Epigenomics</i> , 2021, 13, 653-666.	1.0	5
7	Carbohydrate-dense snacks are a key feature of the nutrition transition among Ghanaian adults â€“ findings from the RODAM study. <i>Food and Nutrition Research</i> , 2021, 65, .	1.2	0
8	Developing a realist informed framework for cultural adaptation of lifestyle interventions for the prevention of type 2 diabetes in South Asian populations in Europe. <i>Diabetic Medicine</i> , 2021, 38, e14584.	1.2	7
9	Genome-wide DNA methylation analysis on C-reactive protein among Ghanaians suggests molecular links to the emerging risk of cardiovascular diseases. <i>Npj Genomic Medicine</i> , 2021, 6, 46.	1.7	4
10	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. <i>Nutrients</i> , 2021, 13, 3679.	1.7	3
11	Access to oral health care for undocumented migrants: Perspectives of actors involved in a voluntary dental network in the Netherlands. <i>Community Dentistry and Oral Epidemiology</i> , 2021, 49, 330-336.	0.9	2
12	Multimorbidity Among Migrant and Non-Migrant Ghanaians: The RODAM Study. <i>International Journal of Public Health</i> , 2021, 66, 1604056.	1.0	4
13	Differential associations between psychosocial stress and obesity among Ghanaians in Europe and in Ghana: findings from the RODAM study. <i>Social Psychiatry and Psychiatric Epidemiology</i> , 2020, 55, 45-56.	1.6	10
14	Early-life exposures and cardiovascular disease risk among Ghanaian migrant and home populations: the RODAM study. <i>Journal of Developmental Origins of Health and Disease</i> , 2020, 11, 250-263.	0.7	3
15	Acculturation and Food Intake Among Ghanaian Migrants in Europe: Findings From the RODAM Study. <i>Journal of Nutrition Education and Behavior</i> , 2020, 52, 114-125.	0.3	12
16	Higher prevalence of peripheral arterial disease in Ghana compared to Ghanaian migrants in Europe: The RODAM study. <i>International Journal of Cardiology</i> , 2020, 305, 127-134.	0.8	8
17	Hyperuricaemia and its association with 10â€“year risk of cardiovascular disease among migrant and nonâ€“migrant African populations: the RODAM study. <i>Tropical Medicine and International Health</i> , 2020, 25, 496-505.	1.0	4
18	Physical Inactivity among Ghanaians in Ghana and Ghanaian Migrants in Europe. <i>Medicine and Science in Sports and Exercise</i> , 2020, 52, 2152-2161.	0.2	8

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19	Inverse Association between Iron Deficiency and Glycated Hemoglobin Levels in Ghanaian Adultsâ€”the RODAM Study. <i>Journal of Nutrition</i> , 2020, 150, 1899-1908.	1.3	1
20	Early-life factors are associated with waist circumference and type 2 diabetes among Ghanaian adults: The RODAM Study. <i>Scientific Reports</i> , 2019, 9, 10848.	1.6	9
21	Prevalence and determinants of type 2 diabetes among lean African migrants and non-migrants: the RODAM study. <i>Journal of Global Health</i> , 2019, 9, 020426.	1.2	20
22	Effects of dietary and physical activity interventions on the risk of type 2 diabetes in South Asians: meta-analysis of individual participant data from randomised controlled trials. <i>Diabetologia</i> , 2019, 62, 1337-1348.	2.9	40
23	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. <i>European Journal of Public Health</i> , 2019, 29, 906-913.	0.1	13
24	Microvascular and macrovascular complications in type 2 diabetes Ghanaian residents in Ghana and Europe: The RODAM study. <i>Journal of Diabetes and Its Complications</i> , 2019, 33, 572-578.	1.2	25
25	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. <i>Journal of Nutrition</i> , 2019, 149, 755-769.	1.3	15
26	Dyslipidaemia among Ghanaian migrants in three European countries and their compatriots in rural and urban Ghana: The RODAM study. <i>Atherosclerosis</i> , 2019, 284, 83-91.	0.4	8
27	Is social support associated with hypertension control among Ghanaian migrants in Europe and non-migrants in Ghana? The RODAM study. <i>Internal and Emergency Medicine</i> , 2019, 14, 957-966.	1.0	6
28	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. <i>PLoS ONE</i> , 2019, 14, e0214501.	1.1	9
29	Illness representations and coping practices for self-managing hypertension among sub-Saharan Africans: A comparative study among Ghanaian migrants and non-migrant Ghanaians. <i>Patient Education and Counseling</i> , 2019, 102, 1711-1721.	1.0	8
30	Cross-sectional study of association between socioeconomic indicators and chronic kidney disease in ruralâ€”urban Ghana: the RODAM study. <i>BMJ Open</i> , 2019, 9, e022610.	0.8	3
31	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. <i>BMJ Open</i> , 2019, 9, e027931.	0.8	11
32	Perceived discrimination and stressful life events are associated with cardiovascular risk score in migrant and non-migrant populations: The RODAM study. <i>International Journal of Cardiology</i> , 2019, 286, 169-174.	0.8	21
33	Medication non-adherence and blood pressure control among hypertensive migrant and non-migrant populations of sub-Saharan African origin: the RODAM study. <i>Journal of Human Hypertension</i> , 2019, 33, 131-148.	1.0	4
34	Dietary patterns and type 2 diabetes among Ghanaian migrants in Europe and their compatriots in Ghana: the RODAM study. <i>Nutrition and Diabetes</i> , 2018, 8, 25.	1.5	19
35	Cardiovascular disease risk prediction in sub-Saharan African populations â€” Comparative analysis of risk algorithms in the RODAM study. <i>International Journal of Cardiology</i> , 2018, 254, 310-315.	0.8	34
36	Your health is your wealth: faith-based community action on the health of African migrant communities in Amsterdam. <i>Journal of Epidemiology and Community Health</i> , 2018, 72, 409-412.	2.0	4

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37	Chronic kidney disease burden among African migrants in three European countries and in urban and rural Ghana: the RODAM cross-sectional study. <i>Nephrology Dialysis Transplantation</i> , 2018, 33, 1812-1822.	0.4	30
38	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. <i>Journal of Hypertension</i> , 2018, 36, 169-177.	0.3	47
39	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. <i>European Journal of Nutrition</i> , 2018, 57, 2723-2733.	1.8	19
40	Differences in alcohol consumption and drinking patterns in Ghanaians in Europe and Africa: The RODAM Study. <i>PLoS ONE</i> , 2018, 13, e0206286.	1.1	18
41	Dietary and physical activity recommendations to prevent type 2 diabetes in South Asian adults: A systematic review. <i>PLoS ONE</i> , 2018, 13, e0200681.	1.1	17
42	Ideal cardiovascular health among Ghanaian populations in three European countries and rural and urban Ghana: the RODAM study. <i>Internal and Emergency Medicine</i> , 2018, 13, 845-856.	1.0	19
43	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. <i>Diabetologia</i> , 2017, 60, 854-864.	2.9	22
44	Innovative ways of studying the effect of migration on obesity and diabetes beyond the common designs: lessons from the RODAM study. <i>Annals of the New York Academy of Sciences</i> , 2017, 1391, 54-70.	1.8	21
45	Association between socioeconomic position and the prevalence of type 2 diabetes in Ghanaians in different geographic locations: the RODAM study. <i>Journal of Epidemiology and Community Health</i> , 2017, 71, 633-639.	2.0	39
46	Migration and Cardiovascular Disease Risk Among Ghanaian Populations in Europe: Circulation: Cardiovascular Quality and Outcomes, 2017, 10, .	0.9	26
47	Dietary and physical activity strategies to prevent type 2 diabetes in South Asian adults: protocol for a systematic review. <i>BMJ Open</i> , 2017, 7, e012783.	0.8	6
48	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. <i>BMC Medicine</i> , 2016, 14, 166.	2.3	132
49	Rationale and cross-sectional study design of the Research on Obesity and type 2 Diabetes among African Migrants: the RODAM study. <i>BMJ Open</i> , 2015, 4, e004877.	0.8	94