Julia H Goedecke

List of Publications by Year
in descending order

136	4,234	117571	133188
papers	citations	34 h-index	59 g-index

144	144	144	5256
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Dualâ€Energy Xâ€Ray Performs as Well as Clinical Computed Tomography for the Measurement of Visceral Fat. Obesity, 2012, 20, 1109-1114.	1.5	279
2	Prediction of energy expenditure from heart rate monitoring during submaximal exercise. Journal of Sports Sciences, 2005, 23, 289-297.	1.0	239
3	BMI, fat and muscle differences in urban women of five ethnicities from two countries. International Journal of Obesity, 2007, 31, 1232-1239.	1.6	150
4	The Human Visceral Fat Depot Has a Unique Inflammatory Profile. Obesity, 2010, 18, 879-883.	1.5	141
5	Fat adaptation followed by carbohydrate loading compromises high-intensity sprint performance. Journal of Applied Physiology, 2006, 100, 194-202.	1.2	136
6	Weight changes, medical complications, and performance during an Ironman triathlon. British Journal of Sports Medicine, 2004, 38, 718-724.	3.1	134
7	Weight Changes, Sodium Levels, and Performance in the South African Ironman Triathlon. Clinical Journal of Sport Medicine, 2002, 12, 391-399.	0.9	130
8	Metabolic adaptations to a high-fat diet in endurance cyclists. Metabolism: Clinical and Experimental, 1999, 48, 1509-1517.	1.5	129
9	Determinants of the variability in respiratory exchange ratio at rest and during exercise in trained athletes. American Journal of Physiology - Endocrinology and Metabolism, 2000, 279, E1325-E1334.	1.8	128
10	Socio-cultural, environmental and behavioural determinants of obesity in black South African women : review articles. Cardiovascular Journal of Africa, 2013, 24, 369-375.	0.2	106
11	Differential Effects of Abdominal Adipose Tissue Distribution on Insulin Sensitivity in Black and White South African Women. Obesity, 2009, 17, 1506-1512.	1.5	100
12	Development and validation of instruments measuring body image and body weight dissatisfaction in South African mothers and their daughters. Public Health Nutrition, 2005, 8, 509-519.	1.1	99
13	Insulin Response in Relation to Insulin Sensitivity. Diabetes Care, 2009, 32, 860-865.	4.3	92
14	Conjugated linoleic acid versus high-oleic acid sunflower oil: effects on energy metabolism, glucose tolerance, blood lipids, appetite and body composition in regularly exercising individuals. British Journal of Nutrition, 2007, 97, 1001-1011.	1.2	82
15	Determinants of Insulinâ€resistant Phenotypes in Normalâ€weight and Obese Black African Women. Obesity, 2008, 16, 1602-1609.	1.5	78
16	Ethnic differences in serum lipoproteins and their determinants in South African women. Metabolism: Clinical and Experimental, 2010, 59, 1341-1350.	1.5	69
17	Glucocorticoid metabolism within superficial subcutaneous rather than visceral adipose tissue is associated with features of the metabolic syndrome in South African women. Clinical Endocrinology, 2006, 65, 81-87.	1.2	65
18	Estimating the burden of disease attributable to excess body weight in South Africa in 2000. South African Medical Journal, 2007, 97, 683-90.	0.2	65

#	Article	IF	Citations
19	High-Fat Diet versus Habitual Diet Prior to Carbohydrate Loading: Effects on Exercise Metabolism and Cycling Performance. International Journal of Sport Nutrition and Exercise Metabolism, 2001, 11, 209-225.	1.0	61
20	The Relationship between Dietary Fatty Acids and Inflammatory Genes on the Obese Phenotype and Serum Lipids. Nutrients, 2013, 5, 1672-1705.	1.7	58
21	Depotâ€•and ethnicâ€specific differences in the relationship between adipose tissue inflammation and insulin sensitivity. Clinical Endocrinology, 2011, 74, 51-59.	1.2	57
22	Waist Circumference, BMI, and Visceral Adipose Tissue in White Women and Women of African Descent. Obesity, 2011, 19, 671-674.	1.5	53
23	The Effect of Exercise on Obesity, Body Fat Distribution and Risk for Type 2 Diabetes. Medicine and Sport Science, 2014, 60, 82-93.	1.4	53
24	Cell deathâ€“inducing DFF45-like effector C is reduced by caloric restriction and regulates adipocyte lipid metabolism. Metabolism: Clinical and Experimental, 2008, 57, 1307-1313.	1.5	49
25	The association of interleukin-18 genotype and serum levels with metabolic risk factors for cardiovascular disease. European Journal of Endocrinology, 2007, 157, 633-640.	1.9	47
26	Association between ethnicity and obesity with high-density lipoprotein (HDL) function and subclass distribution. Lipids in Health and Disease, 2016, 15, 92.	1.2	47
27	Intra-familial and ethnic effects on attitudinal and perceptual body image: a cohort of South African mother-daughter dyads. BMC Public Health, 2011, 11, 433.	1.2	45
28	Perceptions relating to body size, weight loss and weight-loss interventions in black South African women: a qualitative study. Public Health Nutrition, 2016, 19, 548-556.	1.1	43
29	Nutritional strategies for promoting fat utilization and delaying the onset of fatigue during prolonged exercise. Journal of Sports Sciences, 1997, 15, 315-324.	1.0	41
30	Type 2 diabetes mellitus in African women. Diabetes Research and Clinical Practice, 2017, 123, 87-96.	1.1	41
31	Ethnic differences in hepatic and systemic insulin sensitivity and their associated determinants in obese black and white South African women. Diabetologia, 2015, 58, 2647-2652.	2.9	39
32	Effects of Medium-Chain Triacylglycerol Ingested With Carbohydrate on Metabolism and Exercise Performance. International Journal of Sport Nutrition, 1999, 9, 35-47.	1.6	38
33	Ethnic differences in the association between lipid metabolism genes and lipid levels in black and white South African women. Atherosclerosis, 2015, 240, 311-317.	0.4	38
34	Insulin Resistance is the Best Predictor of the Metabolic Syndrome in Subjects With a Firstâ€Degree Relative With Type 2 Diabetes. Obesity, 2010, 18, 1781-1787.	1.5	37
35	Reduced Gluteal Expression of Adipogenic and Lipogenic Genes in Black South African Women Is Associated with Obesity-Related Insulin Resistance. Journal of Clinical Endocrinology and Metabolism, 2011, 96, E2029-E2033.	1.8	36
36	Adiposity Mediates the Association between the Dietary Inflammatory Index and Markers of Type 2 Diabetes Risk in Middle-Aged Black South African Women. Nutrients, 2019, 11, 1246.	1.7	34

#	Article	IF	Citations
37	Tumor Necrosis Factor-Î± Gene -308 G/A Polymorphism Modulates the Relationship between Dietary Fat Intake, Serum Lipids, and Obesity Risk in Black South African Women. Journal of Nutrition, 2010, 140, 901-907.	1.3	33
38	The atypical presentation of the metabolic syndrome components in black African women: the relationship with insulin resistance and the influence of regional adipose tissue distribution. Metabolism: Clinical and Experimental, 2009, 58, 149-157.	1.5	32
39	The Effects of Medium-Chain Triacylglycerol and Carbohydrate Ingestion on Ultra-Endurance Exercise Performance. International Journal of Sport Nutrition and Exercise Metabolism, 2005, 15, 15-27.	1.0	31
40	Associations between body fat distribution, insulin resistance and dyslipidaemia in black and white South African women. Cardiovascular Journal of Africa, 2016, 27, 177-183.	0.2	31
41	Metabolic setpoint control mechanisms in different physiological systems at rest and during exercise. Journal of Theoretical Biology, 2005, 236, 60-72.	0.8	30
42	Nutritional Practices of Male Cyclists before and during an Ultraendurance Event. International Journal of Sport Nutrition and Exercise Metabolism, 2008, 18, 551-566.	1.0	30
43	Site-specific differences in bone mineral density in black and white premenopausal South African women. Osteoporosis International, 2012, 23, 533-542.	1.3	30
44	The Role of Adipose Tissue in Insulin Resistance in Women of African Ancestry. Journal of Obesity, 2013, 2013, 1-9.	1.1	30
45	Exercise training improves mitochondrial respiration and is associated with an altered intramuscular phospholipid signature in women with obesity. Diabetologia, 2021, 64, 1642-1659.	2.9	30
46	Exercise intervention alters HDL subclass distribution and function in obese women. Lipids in Health and Disease, 2018, 17, 232.	1.2	29
47	Exercise training results in depot-specific adaptations to adipose tissue mitochondrial function. Scientific Reports, 2020, 10, 3785.	1.6	29
48	Effect of Different Antiretroviral Drug Regimens on Body Fat Distribution of HIV-Infected South African Women. AIDS Research and Human Retroviruses, 2013, 29, 557-563.	0.5	28
49	Effects of a lipase inhibitor (Orlistat) on cholecystokinin and appetite in response to a high-fat meal. International Journal of Obesity, 2003, 27, 1479-1485.	1.6	26
50	Meeting physical activity guidelines is associated with reduced risk for cardiovascular disease in black South African women; a 5.5-year follow-up study. BMC Public Health, 2014, 14, 498.	1.2	26
51	Dualâ€energy Xâ€ray Absorptiometry and Anthropometric Estimates of Visceral Fat in Black and White South African Women. Obesity, 2010, 18, 619-624.	1.5	25
52	Pathogenesis of type 2 diabetes risk in black Africans: a South African perspective. Journal of Internal Medicine, 2020, 288, 284-294.	2.7	25
53	Alterations in the metabolism of phospholipids, bile acids and branched-chain amino acids predicts development of type 2 diabetes in black South African women: a prospective cohort study. Metabolism: Clinical and Experimental, 2019, 95, 57-64.	1.5	22
54	Fasting substrate oxidation in relation to habitual dietary fat intake and insulin resistance in non-diabetic women: a case for metabolic flexibility?. Nutrition and Metabolism, 2013, 10, 8.	1.3	21

#	Article	IF	Citations
55	Sex differences in insulin sensitivity and insulin response with increasing age in black South African men and women. Diabetes Research and Clinical Practice, 2016, 122, 207-214.	1.1	21
56	Changes in systemic and subcutaneous adipose tissue inflammation and oxidative stress in response to exercise training in obese black African women. Journal of Physiology, 2020, 598, 503-515.	1.3	21
57	DHEA supplementation in ovariectomized rats reduces impaired glucoseâ€stimulated insulin secretion induced by a highâ€fat diet. FEBS Open Bio, 2014, 4, 141-146.	1.0	20
58	Fat redistribution and accumulation of visceral adipose tissue predicts type 2 diabetes risk in middle-aged black South African women: a 13-year longitudinal study. Nutrition and Diabetes, 2019, 9, 12.	1.5	20
59	Contribution of Adipose Tissue Oxidative Stress to Obesity-Associated Diabetes Risk and Ethnic Differences: Focus on Women of African Ancestry. Antioxidants, 2021, 10, 622.	2.2	19
60	An Exercise Intervention to Unravel the Mechanisms Underlying Insulin Resistance in a Cohort of Black South African Women: Protocol for a Randomized Controlled Trial and Baseline Characteristics of Participants. JMIR Research Protocols, 2018, 7, e75.	0.5	19
61	Cardiorespiratory Fitness and Light-Intensity Physical Activity Are Independently Associated with Reduced Cardiovascular Disease Risk in Urban Black South African Women: A Cross-Sectional Study. Metabolic Syndrome and Related Disorders, 2016, 14, 23-32.	0.5	18
62	HDL Subclass Distribution Shifts with Increasing Central Adiposity. Journal of Obesity, 2019, 2019, 1-6.	1.1	18
63	Ethnic-specific cut-points for sarcopenia: evidence from black South African women. European Journal of Clinical Nutrition, 2015, 69, 843-849.	1.3	17
64	Associations between long self-reported sleep, obesity and insulin resistance in a cohort of premenopausal Black and White South African women. Sleep Health, 2018, 4, 558-564.	1.3	17
65	The TG/HDL-C ratio does not predict insulin resistance in overweight women of African descent: a study of South African, African American and West African women. Ethnicity and Disease, 2011, 21, 490-4.	1.0	17
66	The Role of Dietary Macronutrients in Optimizing Endurance Performance. Current Sports Medicine Reports, 2003, 2, 194-201.	0.5	16
67	The -308 G/A polymorphism of the tumour necrosis factor-Î± gene modifies the association between saturated fat intake and serum total cholesterol levels in white South African women. Genes and Nutrition, 2011, 6, 353-359.	1.2	16
68	Impact of differences in glucose tolerance on the prevalence of a negative insulinogenic index. Journal of Diabetes and Its Complications, 2013, 27, 158-161.	1.2	16
69	The Effect of Carbohydrate Ingestion on Performance during a Simulated Soccer Match. Nutrients, 2013, 5, 5193-5204.	1.7	16
70	Longitudinal Changes in Body Fat and Its Distribution in Relation to Cardiometabolic Risk in Black South African Women. Metabolic Syndrome and Related Disorders, 2015, 13, 381-388.	0.5	16
71	The Role of Body Fat and Fat Distribution in Hypertension Risk in Urban Black South African Women. PLoS ONE, 2016, 11, e0154894.	1.1	16
72	Conjugated Linoleic Acid Isomers, t10c12 and c9t11, are Differentially Incorporated into Adipose Tissue and Skeletal Muscle in Humans. Lipids, 2009, 44, 983-8.	0.7	15

#	Article	IF	Citations
73	Diagnostic Ability of Obesity Measures to Identify Metabolic Risk Factors in South African Women. Metabolic Syndrome and Related Disorders, 2011, 9, 353-360.	0.5	15
74	Interleukin-6 Gene Polymorphisms, Dietary Fat Intake, Obesity and Serum Lipid Concentrations in Black and White South African Women. Nutrients, 2014, 6, 2436-2465.	1.7	15
75	Distinct abdominal and gluteal adipose tissue transcriptome signatures are altered by exercise training in African women with obesity. Scientific Reports, 2020, 10, 10240.	1.6	15
76	The tumor necrosis factor-Î± gene -238â€‰G>A polymorphism, dietary fat intake, obesity risk and serum lipid concentrations in black and white South African women. European Journal of Clinical Nutrition, 2012, 66, 1295-1302.	1.3	14
77	Hypoxia and extra-cellular matrix gene expression in adipose tissue associates with reduced insulin sensitivity in black South African women. Endocrine, 2017, 55, 144-152.	1.1	14
78	Effect of exercise training on insulin sensitivity, hyperinsulinemia and ectopic fat in black South African women: a randomized controlled trial. European Journal of Endocrinology, 2020, 183, 51-61.	1.9	14
79	Total daily energy expenditure in black and white, lean and obese South African women. European Journal of Clinical Nutrition, 2009, 63, 667-673.	1.3	13
80	Higher baseline fat oxidation promotes gynoid fat mobilization in response to a 12-week exercise intervention in sedentary, obese black South African women. Applied Physiology, Nutrition and Metabolism, 2020, 45, 327-335.	0.9	13
81	Protection from Cardiovascular Disease Due to Increased High-Density Lipoprotein Cholesterol in African Black Populations: Myth or Reality?. Ethnicity and Disease, 2016, 26, 553.	1.0	12
82	Waist circumference thresholds predicting incident dysglycaemia and type 2 diabetes in Black African men and women. Diabetes, Obesity and Metabolism, 2022, 24, 918-927.	2.2	12
83	Lean and obese dietary phenotypes: differences in energy and substrate metabolism and appetite. British Journal of Nutrition, 2015, 114, 1724-1733.	1.2	11
84	Obesity-related metabolite profiles of black women spanning the epidemiologic transition. Metabolomics, 2016, 12, 1.	1.4	11
85	Physiological and subjective measures of workload when shovelling with a conventional and two-handled (â€˜leveredâ€™) shovel. Ergonomics, 1997, 40, 1212-1219.	1.1	10
86	DNA methylation of FKBP5 in South African women: associations with obesity and insulin resistance. Clinical Epigenetics, 2020, 12, 141.	1.8	10
87	Understanding factors associated with sarcopenic obesity in older African women from a low-income setting: a cross-sectional analysis. BMC Geriatrics, 2021, 21, 247.	1.1	10
88	Determinants of change in body weight and body fat distribution over 5.5 years in a sample of free-living black South African women. Cardiovascular Journal of Africa, 2016, 27, 367-374.	0.2	10
89	Insulin Resistance Is Associated with Lower Acetylcholine-Induced Microvascular Reactivity in Nondiabetic Women. Metabolic Syndrome and Related Disorders, 2014, 12, 178-184.	0.5	9
90	Increased risk for type 2 diabetes in relation to adiposity in middle-aged Black South African men compared to women. European Journal of Endocrinology, 2022, 186, 523-533.	1.9	9

#	Article	IF	Citations
91	Insulin sensitivity measured by the minimal model: No associations with fasting respiratory exchange ratio in trained athletes. Metabolism: Clinical and Experimental, 2001, 50, 1286-1293.	1.5	8
92	Glucocorticoid receptor gene expression in adipose tissue and associated metabolic risk in black and white South African women. International Journal of Obesity, 2015, 39, 303-311.	1.6	8
93	Exercise Training Alters Red Blood Cell Fatty Acid Desaturase Indices and Adipose Tissue Fatty Acid Profile in African Women with Obesity. Obesity, 2020, 28, 1456-1466.	1.5	8
94	Effects of elevated plasma adrenaline levels on substrate metabolism, effort perception and muscle activation during low-to-moderate intensity exercise. Pflugers Archiv European Journal of Physiology, 2006, 451, 727-737.	1.3	7
95	Ethnic and Adipose Depot Specific Associations Between DNA Methylation and Metabolic Risk. Frontiers in Genetics, 2020, 11, 967.	1.1	7
96	Interleukin-18 levels are associated with low-density lipoproteins size. European Journal of Clinical Investigation, 2010, 40, 54-55.	1.7	6
97	C679X loss-of-function PCSK9 variant is associated with lower fasting glucose in black South African adolescents: Birth to Twenty Plus Cohort. Journal of Clinical and Translational Endocrinology, 2019, 16, 100186.	1.0	6
98	Comparison of body fatness measurements by near-infrared reactance and dual-energy X-ray absorptiometry in normal-weight and obese black and white women. British Journal of Nutrition, 2010, 103, 1065-1069.	1.2	5
99	Food Security, Dietary Intake, and Foodways of Urban Low-Income Older South African Women: An Exploratory Study. International Journal of Environmental Research and Public Health, 2021, 18, 3973.	1.2	5
100	Improved Sleep Quality and Depressive Symptoms With Exercise Training in Obese Women From a Low Socioeconomic Community: A Randomized Controlled Trial. Journal of Physical Activity and Health, 2021, 18, 440-449.	1.0	5
101	Ethnic differences in regional adipose tissue oestrogen receptor gene expression. Endocrine Connections, 2019, 8, 32-38.	0.8	5
102	Associations between body fat distribution and cardiometabolic risk factors in mixed-ancestry South African women and men. Cardiovascular Journal of Africa, 2019, 30, 321-330.	0.2	5
103	Sex Differences in the Associations of Nutrient Patterns with Total and Regional Adiposity: A Study of Middle-Aged Black South African Men and Women. Nutrients, 2021, 13, 4558.	1.7	5
104	Sarcopenic Obesity in Africa: A Call for Diagnostic Methods and Appropriate Interventions. Frontiers in Nutrition, 2021, 8, 661170.	1.6	4
105	Fatty Acid Metabolism and Associations with Insulin Sensitivity Differs Between Black and White South African Women. Journal of Clinical Endocrinology and Metabolism, 2021, 106, e140-e151.	1.8	4
106	Association Between the 4 bp Proinsulin Gene Insertion Polymorphism (IVSâ€69) and Body Composition in Black South African Women. Obesity, 2009, 17, 1298-1300.	1.5	3
107	Inflammation in Relation to Cardiovascular Disease Risk: Comparison of Black and White Women in the United States, United Kingdom, and South Africa. Current Cardiovascular Risk Reports, 2011, 5, 223-229.	0.8	3
108	Near Infrared Reactance for the Estimation of Body Fatness in Regularly Exercising Individuals. International Journal of Sports Medicine, 2013, 34, 612-615.	0.8	3

#	Article	IF	Citations
109	Differences in the association between childhood trauma and BMI in black and white South African women. African Journal of Psychiatry, 2013, 16, 201-5.	0.1	3
110	Addressing the problem of obesity and associated cardiometabolic risk in black South African women â€“ time for action!. Global Health Action, 2017, 10, 1366165.	0.7	3
111	The discriminatory power of visceral adipose tissue area vs anthropometric measures as a diagnostic marker for metabolic syndrome in South African women. Diabetology and Metabolic Syndrome, 2019, 11, 93.	1.2	3
112	Protocol for systematic review and meta-analysis of sex hormones and diabetes risk in ageing men and women of African ancestry. BMJ Open, 2019, 9, e024446.	0.8	3
113	Circulating and Adipose Tissue Fatty Acid Composition in Black South African Women with Obesity: A Cross-Sectional Study. Nutrients, 2020, 12, 1619.	1.7	3
114	Chronic Kidney Disease Modifies The Relationship Between Body Fat Distribution and Blood Pressure: A Cross-Sectional Analysis . International Journal of Nephrology and Renovascular Disease, 2020, Volume 13, 107-118.	0.8	3
115	Comparison of single-slice CT and DXA-derived measures of central adiposity in South African women. European Journal of Clinical Nutrition, 2020, 74, 1282-1289.	1.3	3
116	Î²-cell function in black South African women: exploratory associations with insulin clearance, visceral and ectopic fat. Endocrine Connections, 2021, 10, 550-560.	0.8	3
117	Energy balance and energy expenditure in obesity - is obesity a disease of inactivity?. SA Sports Medicine, 2003, 15, 21.	0.1	3
118	Physical behaviors and their association with type 2 diabetes mellitus risk markers in urban South African middle-aged adults: an isotemporal substitutionapproach. BMJ Open Diabetes Research and Care, 2022, 10, e002815.	1.2	3
119	A pilot investigation of genetic and epigenetic variation of FKBP5 and response to exercise intervention in African women with obesity. Scientific Reports, 2022, 12, .	1.6	3
120	Expanding Our Understanding of the Triglyceride Paradox in Populations of African Ancestry. Circulation Research, 2020, 126, 109-111.	2.0	2
121	Intensity Matters for Musculoskeletal Health: A Cross-Sectional Study on Movement Behaviors of Older Adults from High-Income Scottish and Low-Income South African Communities. International Journal of Environmental Research and Public Health, 2021, 18, 4310.	1.2	2
122	Associations Between CYP17A1 and SERPINA6/A1 Polymorphisms, and Cardiometabolic Risk Factors in Black South Africans. Frontiers in Genetics, 2021, 12, 687335.	1.1	2
123	Glucocorticoids associate with cardiometabolic risk factors in black South Africans. Endocrine Connections, 2021, 10, 873-884.	0.8	2
124	Accuracy of reporting food energy intake: influence of ethnicity and body weight status in South African women. South African Journal of Clinical Nutrition, 2010, 23, 84-89.	0.3	2
125	Targeted proteomics of appendicular skeletal muscle mass and handgrip strength in black South Africans: a cross-sectional study. Scientific Reports, 2022, 12, .	1.6	2
126	Insulin Response in Relation to Insulin Sensitivity: An Appropriate Â-Cell Response in Black South African Women: Response to Joffe and Distiller. Diabetes Care, 2009, 32, e124-e124.	4.3	1

#	Article	IF	Citations
127	The Effect Of Fat-adaptation Followed By Carbohydrate-loading On Ultra-endurance Cycling Performance. Medicine and Science in Sports and Exercise, 2007, 39, S66.	0.2	1
128	Ethnic-Specific Associations between Abdominal and Gluteal Fat Distribution and the Metabolic Complications of Obesity: Implications for the Use of Liposuction. Plastic Surgery an International Journal, 2013, , 1-14.	0.1	1
129	INGESTION OF MEDIUM-CHAIN TRIGLYCERIDES (MCT) WITH CARBOHYDRATE DURING STEADY-STATE EXERCISE: EFFECTS ON EXERCISE METABOLISM AND GASTRIC SYMPTOMS. Medicine and Science in Sports and Exercise, 1998, 30, 3.	0.2	1
130	1. Body composition measures as predictors of hypertension in urban black South African woman. Journal of Endocrinology Metabolism and Diabetes of South Africa, 2015, 20, 24-36.	0.4	0
131	[PP.03.08] THE ROLE OF BODY FAT AND FAT DISTRIBUTION IN HYPERTENSION RISK IN URBAN BLACK SOUTH AFRICAN WOMEN. Journal of Hypertension, 2016, 34, e128.	0.3	0
132	The association between high-sensitivity C-reactive protein and metabolic risk factors in black and white South African women: a cross-sectional study. BMC Obesity, 2018, 5, 14.	3.1	0
133	Osteoporosis in older black South African women and relationships with body composition, dietary intake and physical activity. Proceedings of the Nutrition Society, 2020, 79, .	0.4	0
134	Obesity and type 2 diabetes: understanding the role of ethnicity. Journal of Internal Medicine, 2020, 288, 269-270.	2.7	0
135	Alpine Skiing with Children after Heart Surgery. Medicine and Science in Sports and Exercise, 2006, 38, S99-S100.	0.2	0
136	Utility of silhouette showcards to assess adiposity in three countries across the epidemiological transition. PLOS Global Public Health, 2022, 2, e0000127.	0.5	0