David S Freedman

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168 papers	20,286 citations	68 h-index	142 g-index
175 ext. papers	22,568 ext. citations	7.9 avg, IF	6.69 L-index

#	Paper	IF	Citations
168	The relation of overweight to cardiovascular risk factors among children and adolescents: the Bogalusa Heart Study. *Pediatrics*, **1999**, 103, 1175-82	7.4	1650
167	Do obese children become obese adults? A review of the literature. *Preventive Medicine*, **1993**, 22, 167-77	4.3	1223
166	Cardiovascular risk factors and excess adiposity among overweight children and adolescents: the Bogalusa Heart Study. *Journal of Pediatrics*, **2007**, 150, 12-17.e2	3.6	1035
165	Trends in Obesity and Severe Obesity Prevalence in US Youth and Adults by Sex and Age, 2007-2008 to 2015-2016. *JAMA - Journal of the American Medical Association*, **2018**, 319, 1723-1725	27.4	994
164	Relationship of childhood obesity to coronary heart disease risk factors in adulthood: the Bogalusa Heart Study. *Pediatrics*, **2001**, 108, 712-8	7.4	882
163	Relation of serum lipoprotein levels and systolic blood pressure to early atherosclerosis. The Bogalusa Heart Study. *New England Journal of Medicine*, **1986**, 314, 138-44	59.2	875
162	The relation of childhood BMI to adult adiposity: the Bogalusa Heart Study. *Pediatrics*, **2005**, 115, 22-7	7.4	694
161	Low-density lipoprotein and high-density lipoprotein particle subclasses predict coronary events and are favorably changed by gemfibrozil therapy in the Veterans Affairs High-Density Lipoprotein Intervention Trial. *Circulation*, **2006**, 113, 1556-63	16.7	463
160	Relation of circumferences and skinfold thicknesses to lipid and insulin concentrations in children and adolescents: the Bogalusa Heart Study. *American Journal of Clinical Nutrition*, **1999**, 69, 308-17	7	412
159	Relation of serum uric acid to mortality and ischemic heart disease. The NHANES I Epidemiologic Follow-up Study. *American Journal of Epidemiology*, **1995**, 141, 637-44	3.8	353
158	Trends and correlates of class 3 obesity in the United States from 1990 through 2000. *JAMA - Journal of the American Medical Association*, **2002**, 288, 1758-61	27.4	325
157	Relation of BMI to fat and fat-free mass among children and adolescents. *International Journal of Obesity*, **2005**, 29, 1-8	5.5	322
156	The validity of BMI as an indicator of body fatness and risk among children. *Pediatrics*, **2009**, 124 Suppl 1, S23-34	7.4	320
155	Characterizing extreme values of body mass index-for-age by using the 2000 Centers for Disease Control and Prevention growth charts. *American Journal of Clinical Nutrition*, **2009**, 90, 1314-20	7	312
154	Morbid obesity as a risk factor for hospitalization and death due to 2009 pandemic influenza A(H1N1) disease. *PLoS ONE*, **2010**, 5, e9694	3.7	298
153	Validity of self-reported diagnoses leading to hospitalization: a comparison of self-reports with hospital records in a prospective study of American adults. *American Journal of Epidemiology*, **1998**, 147, 969-77	3.8	298
152	Racial and ethnic differences in secular trends for childhood BMI, weight, and height. *Obesity*, **2006**, 14, 301-8	8	287

151	Secular increases in relative weight and adiposity among children over two decades: the Bogalusa Heart Study. *Pediatrics*, **1997**, 99, 420-6	7.4	282
150	Relation of lipoprotein subclasses as measured by proton nuclear magnetic resonance spectroscopy to coronary artery disease. *Arteriosclerosis, Thrombosis, and Vascular Biology*, **1998**, 18, 1046-53	9.4	281
149	Nuclear magnetic resonance spectroscopy of lipoproteins and risk of coronary heart disease in the cardiovascular health study. *Arteriosclerosis, Thrombosis, and Vascular Biology*, **2002**, 22, 1175-80	9.4	249
148	Relations of lipoprotein subclass levels and low-density lipoprotein size to progression of coronary artery disease in the Pravastatin Limitation of Atherosclerosis in the Coronary Arteries (PLAC-I) trial. *American Journal of Cardiology*, **2002**, 90, 89-94	3	245
147	Relation of age at menarche to race, time period, and anthropometric dimensions: the Bogalusa Heart Study. *Pediatrics*, **2002**, 110, e43	7.4	238
146	Relation of body mass index and waist-to-height ratio to cardiovascular disease risk factors in children and adolescents: the Bogalusa Heart Study. *American Journal of Clinical Nutrition*, **2007**, 86, 33-40	7	234
145	Differences in Obesity Prevalence by Demographics and Urbanization in US Children and Adolescents, 2013-2016. *JAMA - Journal of the American Medical Association*, **2018**, 319, 2410-2418	27.4	226
144	Prevalence of and trends in dyslipidemia and blood pressure among US children and adolescents, 1999-2012. *JAMA Pediatrics*, **2015**, 169, 272-9	8.3	218
143	Sex and age differences in lipoprotein subclasses measured by nuclear magnetic resonance spectroscopy: the Framingham Study. *Clinical Chemistry*, **2004**, 50, 1189-200	5.5	213
142	Differences in Obesity Prevalence by Demographic Characteristics and Urbanization Level Among Adults in the United States, 2013-2016. *JAMA - Journal of the American Medical Association*, **2018**, 319, 2419-2429	27.4	204
141	Health risks of obesity. *Medical Clinics of North America*, **1989**, 73, 111-38	7	200
140	Prevalence of Obesity Among Youths by Household Income and Education Level of Head of Household - United States 2011-2014. *Morbidity and Mortality Weekly Report*, **2018**, 67, 186-189	31.7	190
139	Prevalence of Obesity Among Adults, by Household Income and Education - United States, 2011-2014. *Morbidity and Mortality Weekly Report*, **2017**, 66, 1369-1373	31.7	184
138	The relation of menarcheal age to obesity in childhood and adulthood: the Bogalusa heart study. *BMC Pediatrics*, **2003**, 3, 3	2.6	175
137	High adiposity and high body mass index-for-age in US children and adolescents overall and by race-ethnic group. *American Journal of Clinical Nutrition*, **2010**, 91, 1020-6	7	169
136	Relation of body fat distribution to hyperinsulinemia in children and adolescents: the Bogalusa Heart Study. *American Journal of Clinical Nutrition*, **1987**, 46, 403-10	7	169
135	The relation of obesity throughout life to carotid intima-media thickness in adulthood: the Bogalusa Heart Study. *International Journal of Obesity*, **2004**, 28, 159-66	5.5	159
134	Increasing prevalence of overweight among US low-income preschool children: the Centers for Disease Control and Prevention pediatric nutrition surveillance, 1983 to 1995. *Pediatrics*, **1998**, 101, E12	7.4	159

133	Inter-relationships among childhood BMI, childhood height, and adult obesity: the Bogalusa Heart Study. *International Journal of Obesity*, **2004**, 28, 10-6	5.5	157
132	The relation of apolipoproteins A-I and B in children to parental myocardial infarction. *New England Journal of Medicine*, **1986**, 315, 721-6	59.2	153
131	Body fat distribution and male/female differences in lipids and lipoproteins. *Circulation*, **1990**, 81, 1498-506	10.7	150
130	Racial differences in the tracking of childhood BMI to adulthood. *Obesity*, **2005**, 13, 928-35		142
129	Trends in Obesity Prevalence by Race and Hispanic Origin-1999-2000 to 2017-2018. *JAMA - Journal of the American Medical Association*, **2020**, 324, 1208-1210	27.4	142
128	BMI z-Scores are a poor indicator of adiposity among 2- to 19-year-olds with very high BMIs, NHANES 1999-2000 to 2013-2014. *Obesity*, **2017**, 25, 739-746	8	137
127	A longitudinal analysis of sugar-sweetened beverage intake in infancy and obesity at 6 years. *Pediatrics*, **2014**, 134 Suppl 1, S29-35	7.4	130
126	The contribution of childhood obesity to adult carotid intima-media thickness: the Bogalusa Heart Study. *International Journal of Obesity*, **2008**, 32, 749-56	5.5	128
125	Body fat patterning and blood pressure in children and young adults. The Bogalusa Heart Study. *Hypertension*, **1987**, 9, 236-44	8.5	121
124	Relation of body fat patterning to lipid and lipoprotein concentrations in children and adolescents: the Bogalusa Heart Study. *American Journal of Clinical Nutrition*, **1989**, 50, 930-9	7	120
123	Relation of body mass index and skinfold thicknesses to cardiovascular disease risk factors in children: the Bogalusa Heart Study. *American Journal of Clinical Nutrition*, **2009**, 90, 210-6	7	118
122	Fasting plasma glucose and insulin levels and their relationship to cardiovascular risk factors in children: Bogalusa Heart Study. *Metabolism: Clinical and Experimental*, **1986**, 35, 441-6	12.7	109
121	Classification of body fatness by body mass index-for-age categories among children. *JAMA Pediatrics*, **2009**, 163, 805-11		106
120	The body adiposity index (hip circumference ÷height(1.5)) is not a more accurate measure of adiposity than is BMI, waist circumference, or hip circumference. *Obesity*, **2012**, 20, 2438-44	8	104
119	Tracking of serum lipids and lipoproteins in children over an 8-year period: the Bogalusa Heart Study. *Preventive Medicine*, **1985**, 14, 203-16	4.3	104
118	Relation of body fat distribution to ischemic heart disease. The National Health and Nutrition Examination Survey I (NHANES I) Epidemiologic Follow-up Study. *American Journal of Epidemiology*, **1995**, 142, 53-63	3.8	93
117	Growth Charts for Children With Down Syndrome in the United States. *Pediatrics*, **2015**, 136, e1204-11	7.4	92
116	Risk factors and adult body mass index among overweight children: the Bogalusa Heart Study. *Pediatrics*, **2009**, 123, 750-7	7.4	92

115	Racial/ethnic differences in body fatness among children and adolescents. *Obesity*, **2008**, 16, 1105-11	8	92
114	The prediction of body fatness by BMI and skinfold thicknesses among children and adolescents. *Annals of Human Biology*, **2007**, 34, 183-94	1.7	92
113	Black-white differences in aortic fatty streaks in adolescence and early adulthood: the Bogalusa Heart Study. *Circulation*, **1988**, 77, 856-64	16.7	92
112	Risk factors in early life as predictors of adult heart disease: the Bogalusa Heart Study. *American Journal of the Medical Sciences*, **1989**, 298, 141-51	2.2	89
111	Secular trends in BMI and blood pressure among children and adolescents: the Bogalusa Heart Study. *Pediatrics*, **2012**, 130, e159-66	7.4	84
110	BMI rebound, childhood height and obesity among adults: the Bogalusa Heart Study. *International Journal of Obesity*, **2001**, 25, 543-9	5.5	82
109	Plasma lipid levels and psychologic characteristics in men. *American Journal of Epidemiology*, **1995**, 141, 507-17	3.8	80
108	High prevalence of postpartum anemia among low-income women in the United States. *American Journal of Obstetrics and Gynecology*, **2001**, 185, 438-43	6.4	79
107	Body mass index and body fatness in childhood. *Current Opinion in Clinical Nutrition and Metabolic Care*, **2005**, 8, 618-23	3.8	77
106	A comparison of the Slaughter skinfold-thickness equations and BMI in predicting body fatness and cardiovascular disease risk factor levels in children. *American Journal of Clinical Nutrition*, **2013**, 98, 1417-24	7	74
105	Tracking of BMI Scores for Severe Obesity. *Pediatrics*, **2017**, 140,	7.4	73
104	Secular trends in height among children during 2 decades: The Bogalusa Heart Study. *JAMA Pediatrics*, **2000**, 154, 155-61		72
103	Cigarette smoking initiation and longitudinal changes in serum lipids and lipoproteins in early adulthood: the Bogalusa Heart Study. *American Journal of Epidemiology*, **1986**, 124, 207-19	3.8	71
102	Relationship of Changes in Obesity to Serum Lipid and Lipoprotein Changes in Childhood and Adolescence. *JAMA - Journal of the American Medical Association*, **1985**, 254, 515	27.4	70
101	Height and adiposity among children. *Obesity*, **2004**, 12, 846-53		69
100	Effects of pravastatin treatment on lipoprotein subclass profiles and particle size in the PLAC-I trial. *Atherosclerosis*, **2002**, 160, 41-8	3.1	66
99	Trends in Obesity Among Participants Aged 2-4 Years in the Special Supplemental Nutrition Program for Women, Infants, and Children - United States, 2000-2014. *Morbidity and Mortality Weekly Report*, **2016**, 65, 1256-1260	31.7	66
98	The pediatric obesity epidemic continues unabated in Bogalusa, Louisiana. *Pediatrics*, **2010**, 125, 900-5	7.4	63

97	Levels and correlates of LDL and VLDL particle sizes among children: the Bogalusa heart study. *Atherosclerosis*, **2000**, 152, 441-9	3.1	63
96	Do skinfold measurements provide additional information to body mass index in the assessment of body fatness among children and adolescents?. *Pediatrics*, **2007**, 119, e1306-13	7.4	61
95	The association between cardiovascular response tasks and future blood pressure levels in children: Bogalusa Heart Study. *American Heart Journal*, **1987**, 113, 1174-9	4.9	61
94	Cigarette smoking and leukocyte subpopulations in men. *Annals of Epidemiology*, **1996**, 6, 299-306	6.4	60
93	Relation of triglyceride levels to coronary artery disease: the Milwaukee Cardiovascular Data Registry. *American Journal of Epidemiology*, **1988**, 127, 1118-30	3.8	56
92	Baldness and ischemic heart disease in a national sample of men. *American Journal of Epidemiology*, **1996**, 143, 651-7	3.8	54
91	Distribution and correlates of high-density lipoprotein subclasses among children and adolescents. *Metabolism: Clinical and Experimental*, **2001**, 50, 370-6	12.7	54
90	Unexplained decline in the prevalence of anemia among US children and women between 1988-1994 and 1999-2002. *American Journal of Clinical Nutrition*, **2008**, 88, 1611-7	7	53
89	Relation of serum testosterone levels to high density lipoprotein cholesterol and other characteristics in men. *Arteriosclerosis and Thrombosis: A Journal of Vascular Biology*, **1991**, 11, 307-15		52
88	Relation of childhood height to obesity among adults: the Bogalusa Heart Study. *Pediatrics*, **2002**, 109, E23	7.4	50
87	The relationship between parental history of vascular disease and cardiovascular disease risk factors in children: the Bogalusa Heart Study. *American Journal of Epidemiology*, **1985**, 122, 762-71	3.8	50
86	Are the recent secular increases in the waist circumference of adults independent of changes in BMI?. *American Journal of Clinical Nutrition*, **2015**, 101, 425-31	7	49
85	Black/white differences in leukocyte subpopulations in men. *International Journal of Epidemiology*, **1997**, 26, 757-64	7.8	49
84	Relation of cigarette smoking to non-Hodgkin@ lymphoma among middle-aged men. *American Journal of Epidemiology*, **1998**, 148, 833-41	3.8	49
83	Obesity, levels of lipids and glucose, and smoking among Navajo adolescents. *Journal of Nutrition*, **1997**, 127, 2120S-2127S	4.1	47
82	Smoothed percentage body fat percentiles for U.S. children and adolescents, 1999-2004. *National Health Statistics Reports*, **2011**, 1-7	3.7	45
81	The Limitations of Transforming Very High Body Mass Indexes into z-Scores among 8.7 Million 2- to 4-Year-Old Children. *Journal of Pediatrics*, **2017**, 188, 50-56.e1	3.6	42
80	Risk factors for coronary heart disease among Navajo Indians: findings from the Navajo Health and Nutrition Survey. *Journal of Nutrition*, **1997**, 127, 2099S-2105S	4.1	42

79	Obesity - United States, 1988-2008. *MMWR Supplements*, **2011**, 60, 73-7	20.6	40
78	Validity of the WHO cutoffs for biologically implausible values of weight, height, and BMI in children and adolescents in NHANES from 1999 through 2012. *American Journal of Clinical Nutrition* , **2015**, 102, 1000-6	7	38
77	Occupational chlorophenol exposure and soft tissue sarcoma risk among men aged 30-60 years. *American Journal of Epidemiology*, **1998**, 148, 693-703	3.8	38
76	Differences in the relation of obesity to serum triacylglycerol and VLDL subclass concentrations between black and white children: the Bogalusa Heart Study. *American Journal of Clinical Nutrition*, **2002**, 75, 827-33	7	37
75	Racial (black-white) comparisons of the relationship of levels of endogenous sex hormones to serum lipoproteins during male adolescence: the Bogalusa Heart Study. *Circulation*, **1986**, 74, 1226-34	16.7	37
74	Black-white differences in serum lipoproteins during sexual maturation: the Bogalusa Heart Study. *Journal of Chronic Diseases*, **1987**, 40, 309-18		36
73	Black-white differences in cholesterol levels of serum high-density lipoprotein subclasses among children: the Bogalusa Heart Study. *Circulation*, **1987**, 76, 272-9	16.7	35
72	Clustering of coronary heart disease risk factors among obese children. *Journal of Pediatric Endocrinology and Metabolism*, **2002**, 15, 1099-108	1.6	34
71	The abilities of body mass index and skinfold thicknesses to identify children with low or elevated levels of dual-energy X-ray absorptiometry-determined body fatness. *Journal of Pediatrics*, **2013**, 163, 160-6.e1	3.6	32
70	Interrelationships between BMI, skinfold thicknesses, percent body fat, and cardiovascular disease risk factors among U.S. children and adolescents. *BMC Pediatrics*, **2015**, 15, 188	2.6	32
69	Body Composition and Health Status among Children and Adolescents. *Preventive Medicine*, **2000**, 31, S34-S53	4.3	32
68	Adverse influences of alcohol, tobacco, and oral contraceptive use on cardiovascular risk factors during transition to adulthood. *American Journal of Epidemiology*, **1987**, 126, 202-13	3.8	30
67	Black/white differences in risk factors for arteriographically documented coronary artery disease in men. *American Journal of Cardiology*, **1988**, 62, 214-9	3	29
66	Prevention of atherosclerosis in childhood. *Pediatric Clinics of North America*, **1986**, 33, 835-58	3.6	29
65	Differences between black and white men in correlates of high density lipoprotein cholesterol. *American Journal of Epidemiology*, **1990**, 132, 656-69	3.8	28
64	Atherosclerosis and its evolution in childhood. *American Journal of the Medical Sciences*, **1987**, 294, 429-40	2.2	28
63	Interpretation of linear regression models that include transformations or interaction terms. *Annals of Epidemiology*, **1992**, 2, 735-44	6.4	26
62	Incidences of obesity and extreme obesity among US adults: findings from the 2009 Behavioral Risk Factor Surveillance System. *Population Health Metrics*, **2011**, 9, 56	3	25

61	Black/white differences in relative weight and obesity among girls: the Bogalusa Heart Study. *Preventive Medicine*, **2000**, 30, 234-43	4.3	25
60	Diabetes mellitus and arteriographically-documented coronary artery disease. *Journal of Clinical Epidemiology*, **1988**, 41, 659-68	5.7	25
59	Tracking and Variability in Childhood Levels of BMI: The Bogalusa Heart Study. *Obesity*, **2018**, 26, 1197-1202		24
58	Prevalence of hypertension among Navajo Indians: findings from the Navajo Health and Nutrition Survey. *Journal of Nutrition*, **1997**, 127, 2114S-2119S	4.1	23
57	Correlates of leukocyte counts in men. *Annals of Epidemiology*, **1996**, 6, 74-82	6.4	23
56	Serum cholesterol levels in a multiracial sample of 7,439 preschool children from Arizona. *Preventive Medicine*, **1992**, 21, 162-76	4.3	23
55	Is the body adiposity index (hip circumference/height(1.5)) more strongly related to skinfold thicknesses and risk factor levels than is BMI? The Bogalusa Heart Study. *British Journal of Nutrition*, **2013**, 109, 338-45	3.6	22
54	Designation of children with high blood pressure--considerations on percentile cut points and subsequent high blood pressure: the Bogalusa Heart Study. *American Journal of Epidemiology*, **1987**, 125, 73-84	3.8	22
53	Distance and percentage distance from median BMI as alternatives to BMI score. *British Journal of Nutrition*, **2020**, 124, 493-500	3.6	21
52	Trends in Weight-for-Length Among Infants in WIC From 2000 to 2014. *Pediatrics*, **2017**, 139,	7.4	20
51	The relation of atherosclerotic lesions to antemortem and postmortem lipid levels: the Bogalusa Heart Study. *Atherosclerosis*, **1993**, 104, 37-46	3.1	20
50	Population distribution of the sagittal abdominal diameter (SAD) from a representative sample of US adults: comparison of SAD, waist circumference and body mass index for identifying dysglycemia. *PLoS ONE*, **2014**, 9, e108707	3.7	20
49	Longitudinal serum lipoprotein changes in white males during adolescence: the Bogalusa Heart Study. *Metabolism: Clinical and Experimental*, **1985**, 34, 396-403	12.7	19
48	Cholesterol and coronary artery disease: age as an effect modifier. *Journal of Clinical Epidemiology*, **1992**, 45, 1053-9	5.7	18
47	Changes in Obesity Among US Children Aged 2 Through 4 Years Enrolled in WIC During 2010-2016. *JAMA - Journal of the American Medical Association*, **2019**, 321, 2364-2366	27.4	17
46	Changes and variability in high levels of low-density lipoprotein cholesterol among children. *Pediatrics*, **2010**, 126, 266-73	7.4	17
45	The identification of children with adverse risk factor levels by body mass index cutoffs from 2 classification systems: the Bogalusa Heart Study. *American Journal of Clinical Nutrition*, **2010**, 92, 1298-305	7	17
44	Childhood overweight and family income. *MedGenMed: Medscape General Medicine*, **2007**, 9, 26		17

43	The prevalence and validity of high, biologically implausible values of weight, height, and BMI among 8.8 million children. *Obesity*, **2016**, 24, 1132-9	8	17
42	Seasonal change in nutritional status among young children in an urban shanty town in Peru. *Transactions of the Royal Society of Tropical Medicine and Hygiene*, **1996**, 90, 442-5	2	16
41	Ethnic differences in subcutaneous adiposity and waist girth in children and adolescents. *Obesity*, **2009**, 17, 2075-81	8	15
40	Longitudinal changes in BMI z-scores among 45 414 2-4-year olds with severe obesity. *Annals of Human Biology*, **2017**, 44, 687-692	1.7	14
39	The relation of BMI and skinfold thicknesses to risk factors among young and middle-aged adults: the Bogalusa Heart Study. *Annals of Human Biology*, **2010**, 37, 726-37	1.7	12
38	State-Specific Prevalence of Obesity Among Children Aged 2-4 Years Enrolled in the Special Supplemental Nutrition Program for Women, Infants, and Children - United States, 2010-2016. *Morbidity and Mortality Weekly Report*, **2019**, 68, 1057-1061	31.7	12
37	The relation of documented coronary artery disease to levels of total cholesterol and high-density lipoprotein cholesterol. *Epidemiology*, **1994**, 5, 80-7	3.1	11
36	Polymorphism in the 5′flanking region of the insulin gene and its potential relation to cardiovascular disease risk: observations in a biracial community. The Bogalusa Heart Study. *Atherosclerosis*, **1989**, 79, 51-7	3.1	11
35	High density lipoprotein and coronary artery disease risk factors in children with different lipoprotein profiles: Bogalusa Heart Study. *Journal of Chronic Diseases*, **1985**, 38, 327-38		11
34	Use of density-equalizing cartograms to visualize trends and disparities in state-specific prevalence of obesity: 1996-2006. *American Journal of Public Health*, **2009**, 99, 308-12	5.1	10
33	Tracking of obesity among 2- to 9-year-olds in an electronic heath record database from 2006 to 2018. *Obesity Science and Practice*, **2020**, 6, 300-306	2.6	9
32	Infant feeding-related maternity care practices and maternal report of breastfeeding outcomes. *Birth*, **2018**, 45, 424-431	3.1	9
31	The importance of body fat distribution in early life. *American Journal of the Medical Sciences*, **1995**, 310 Suppl 1, S72-6	2.2	9
30	Correlates of high density lipoprotein cholesterol and apolipoprotein A-I levels in children. The Bogalusa Heart Study. *Arteriosclerosis (Dallas, Tex.)*, **1987**, 7, 354-60		9
29	Skinfolds and coronary heart disease risk factors are more strongly associated with BMI than with the body adiposity index. *Obesity*, **2013**, 21, E64-70	8	8
28	Are the Recent Secular Increases in Waist Circumference among Children and Adolescents Independent of Changes in BMI?. *PLoS ONE*, **2015**, 10, e0141056	3.7	8
27	Differences between the fourth and fifth Korotkoff phases among children and adolescents. *American Journal of Hypertension*, **2014**, 27, 1495-502	2.3	8
26	Risk factors and the anatomic distribution of coronary artery disease. *Atherosclerosis*, **1989**, 75, 227-36	3.1	8

25	Persistence of high diastolic blood pressure in thin children. The Bogalusa Heart Study. *Hypertension*, **1986**, 8, 24-9	8.5	7
24	A method for calculating BMI z-scores and percentiles above the 95 percentile of the CDC growth charts. *Annals of Human Biology*, **2020**, 47, 514-521	1.7	7
23	Risk of cardiovascular complications **2002**, 221-240		6
22	The Relation of Adiposity Rebound to Subsequent BMI in a Large Electronic Health Record Database. *Childhood Obesity*, **2021**, 17, 51-57	2.5	6
21	Secular trends for skinfolds differ from those for BMI and waist circumference among adults examined in NHANES from 1988-1994 through 2009-2010. *American Journal of Clinical Nutrition*, **2017**, 105, 169-176	7	5
20	Education, health behaviors, and the black-white difference in waist-to-hip ratio. *Obesity*, **1996**, 4, 505-12		5
19	Cardiovascular risk in parents of children with extreme lipoprotein cholesterol levels: the Bogalusa Heart Study. *Southern Medical Journal*, **1988**, 81, 341-9, 353	0.6	5
18	Use of 86Rb and 22Na in assaying active and cotransport activities in human erythrocytes in a biracial population. *Clinica Chimica Acta*, **1988**, 176, 133-42	6.2	4
17	A Longitudinal Comparison of Alternatives to Body Mass Index Z-Scores for Children with Very High Body Mass Indexes. *Journal of Pediatrics*, **2021**, 235, 156-162	3.6	3
16	The Longitudinal Relation of Childhood Height to Subsequent Obesity in a Large Electronic Health Record Database. *Obesity*, **2020**, 28, 1742-1749	8	2
15	Reply to TJ Cole. *American Journal of Clinical Nutrition*, **2010**, 91, 815-816	7	2
14	The relation of prothrombin times to coronary heart disease risk factors among men aged 31-45 years. *American Journal of Epidemiology*, **1992**, 136, 513-24	3.8	2
13	Interrelationships among age at adiposity rebound, BMI during childhood, and BMI after age 14 years in an electronic health record database.. *Obesity*, **2022**, 30, 201-208	8	2
12	BMI Trajectories in Youth and Adulthood. *Pediatrics*, **2018**, 141,	7.4	1
11	Prediction of adult overweight from childhood body mass index and not childhood height. *Pediatrics*, **2003**, 111, 224-5; author reply 224-5	7.4	1
10	Reply to A Legido et al. *American Journal of Clinical Nutrition*, **1988**, 48, 686-687	7	1
9	Measuring BMI change among children and adolescents.. *Pediatric Obesity*, **2022**, e12889	4.6	0
8	Changes in High Weight-for-Length among Infants Enrolled in Special Supplemental Nutrition Program for Women, Infants, and Children during 2010-2018. *Childhood Obesity*, **2021**, 17, 408-419	2.5	0

List of Publications

7	Trends in Obesity Among Low-Income Young Children-Reply. *JAMA - Journal of the American Medical Association*, **2019**, 322, 1714-1715	27.4
6	Determination of Body Size Measures and Blood Pressure Levels among Children. *Jornal De Pediatria (Versão Em Português)*, **2013**, 89, 211-214	0.2
5	The Measurement and Epidemiology of Child Obesity **2011**, 31-42	
4	Obesity: Findings from the Bogalusa Heart Study **2011**, 77-92	
3	Body Mass Index and Blood Pressure Improvements With a Pediatric Weight Management Intervention at Federally Qualified Health Centers. *Academic Pediatrics*, **2021**, 21, 312-320	2.7
2	Response to Rolland-Cachera et al., "Early Adiposity Rebound Predicts Later Overweight and Provides Useful Information on Obesity Development" (DOI: chi-2021-0087). *Childhood Obesity*, **2021**, 17, 429-430	2.5
1	Response to "BMI at age 3 years predicts later BMI but age at adiposity rebound conveys information on BMI pattern-health association" *Obesity*, **2022**,	8