Tim J Cole

List of Publications by Year
in descending order

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474	75,652	834 117	642 256
papers	citations	h-index	g-index

545	545	545	56165
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Establishing a standard definition for child overweight and obesity worldwide: international survey. BMJ: British Medical Journal, 2000, 320, 1240-1240.	5.6	12,600
2	Multi-ethnic reference values for spirometry for the 3â€“95-yr age range: the global lung function 2012 equations. European Respiratory Journal, 2012, 40, 1324-1343.	7.5	4,415
3	Extended international (<scp>IOTF</scp>) body mass index cutâ€offs for thinness, overweight and obesity. Pediatric Obesity, 2012, 7, 284-294.	2.8	2,390
4	Smoothing reference centile curves: The lms method and penalized likelihood. Statistics in Medicine, 1992, 11, 1305-1319.	1.7	2,341
5	Body mass index cut offs to define thinness in children and adolescents: international survey. BMJ: British Medical Journal, 2007, 335, 194.	5.6	2,084
6	Body mass index reference curves for the UK, 1990.. Archives of Disease in Childhood, 1995, 73, 25-29.	2.8	1,787
7	Breast milk and neonatal necrotising enterocolitis. Lancet, The, 1990, 336, 1519-1523.	12.1	1,447
8	Cross sectional stature and weight reference curves for the UK, 1990.. Archives of Disease in Childhood, 1995, 73, 17-24.	2.8	1,294
9	Breast milk and subsequent intelligence quotient in children born preterm. Lancet, The, 1992, 339, 261-264.	12.1	1,127
10	British 1990 growth reference centiles for weight, height, body mass index and head circumference fitted by maximum penalized likelihood. Statistics in Medicine, 1998, 17, 407-429.	1.7	965
11	Body fat reference curves for children. International Journal of Obesity, 2006, 30, 598-602.	3.5	669
12	Reference Ranges for Spirometry Across All Ages. American Journal of Respiratory and Critical Care Medicine, 2008, 177, 253-260.	6.6	616
13	What is the best measure of adiposity change in growing children: BMI, BMI %, BMI z-score or BMI centile?. European Journal of Clinical Nutrition, 2005, 59, 419-425.	2.9	588
14	Randomised trial of early diet in preterm babies and later intelligence quotient. BMJ: British Medical Journal, 1998, 317, 1481-1487.	5.6	587
15	Adverse neurodevelopmental outcome of moderate neonatal hypoglycaemia.. BMJ: British Medical Journal, 1988, 297, 1304-1308.	5.6	573
16	Review: Measurement and long-term health risks of child and adolescent fatness. International Journal of Obesity, 1997, 21, 507-526.	3.5	567
17	Uncritical use of bone mineral density in absorptiometry may lead to size-related artifacts in the identification of bone mineral determinants. American Journal of Clinical Nutrition, 1994, 60, 837-842.	4.6	561
18	Early nutrition in preterm infants and later blood pressure: two cohorts after randomised trials. Lancet, The, 2001, 357, 413-419.	12.1	554

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19	Rapidly available glucose in foods: an in vitro measurement that reflects the glycemic response. American Journal of Clinical Nutrition, 1999, 69, 448-454.	4.6	538
20	Low nutrient intake and early growth for later insulin resistance in adolescents born preterm. Lancet, The, 2003, 361, 1089-1097.	12.1	533
21	Defining the Reference Range for Oxygen Saturation for Infants After Birth. Pediatrics, 2010, 125, e1340-e1347.	2.2	476
22	Secular trends in growth. Proceedings of the Nutrition Society, 2000, 59, 317-324.	1.0	456
23	Early diet in preterm babies and developmental status at 18 months. Lancet, The, 1990, 335, 1477-1481.	12.1	427
24	The secular trend in human physical growth: a biological view. Economics and Human Biology, 2003, 1, 161-168.	1.8	419
25	Whole body bone mineral content in healthy children and adolescents. Archives of Disease in Childhood, 1997, 76, 9-15.	2.8	357
26	Influence of Leptin on Arterial Distensibility. Circulation, 2002, 106, 1919-1924.	9.3	357
27	Obesity: new insight into the anthropometric classification of fat distribution shown by computed tomography.. BMJ: British Medical Journal, 1985, 290, 1692-1694.	5.6	350
28	Validation of weighed records and other methods of dietary assessment using the 24 h urine nitrogen technique and other biological markers. British Journal of Nutrition, 1995, 73, 531-550.	2.7	346
29	Central overweight and obesity in British youth aged 11-16 years: cross sectional surveys of waist circumference. BMJ: British Medical Journal, 2003, 326, 624-624.	5.6	339
30	A quantitative study into the role of infection in determining nutritional status in Gambian village children. British Journal of Nutrition, 1977, 37, 441-450.	2.7	336
31	Childhood obesity and overweight prevalence trends in England: evidence for growing socioeconomic disparities. International Journal of Obesity, 2010, 34, 41-47.	3.5	336
32	Is Slower Early Growth Beneficial for Long-Term Cardiovascular Health?. Circulation, 2004, 109, 1108-1113.	9.3	329
33	Programming of lean body mass: a link between birth weight, obesity, and cardiovascular disease?. American Journal of Clinical Nutrition, 2003, 77, 726-730.	4.6	324
34	Evaluation of the novel Tanita body-fat analyser to measure body composition by comparison with a four-compartment model. British Journal of Nutrition, 2000, 83, 115-122.	2.7	312
35	Fitting Smoothed Centile Curves to Reference Data. Journal of the Royal Statistical Society Series A: Statistics in Society, 1988, 151, 385.	0.6	310
36	Body mass index and height from childhood to adulthood in the 1958 British born cohort. American Journal of Clinical Nutrition, 1997, 66, 1094-1101.	4.6	303

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37	Breastmilk feeding and lipoprotein profile in adolescents born preterm: follow-up of a prospective randomised study. Lancet, The, 2004, 363, 1571-1578.	12.1	303
38	Four-component model of body composition in children: density and hydration of fat-free mass and comparison with simpler models. American Journal of Clinical Nutrition, 1999, 69, 904-912.	4.6	301
39	Sympercents: symmetric percentage differences on the 100 loge scale simplify the presentation of log transformed data. Statistics in Medicine, 2000, 19, 3109-3125.	1.7	294
40	Multicentre trial on feeding low birthweight infants: effects of diet on early growth.. Archives of Disease in Childhood, 1984, 59, 722-730.	2.8	289
41	Promotion of Faster Weight Gain in Infants Born Small for Gestational Age. Circulation, 2007, 115, 213-220.	9.3	287
42	A randomised multicentre study of human milk versus formula and later development in preterm infants.. Archives of Disease in Childhood: Fetal and Neonatal Edition, 1994, 70, F141-F146.	3.1	274
43	Season of birth predicts mortality in rural Gambia. Nature, 1997, 388, 434-434.	36.2	262
44	SITARâ€"a useful instrument for growth curve analysis. International Journal of Epidemiology, 2010, 39, 1558-1566.	2.0	258
45	Randomized Controlled Trial of the MEND Program: A Familyâ€based Community Intervention for Childhood Obesity. Obesity, 2010, 18, S62-8.	3.2	257
46	Adjustment of fat-free mass and fat mass for height in children aged 8 y. International Journal of Obesity, 2002, 26, 947-952.	3.5	251
47	Transient Limb Ischemia Induces Remote Preconditioning and Remote Postconditioning in Humans by a K _{ATP} Channelâ€"Dependent Mechanism. Circulation, 2007, 116, 1386-1395.	9.3	245
48	Early diet of preterm infants and development of allergic or atopic disease: randomised prospective study.. BMJ: British Medical Journal, 1990, 300, 837-840.	5.6	240
49	Prenatal or early postnatal events predict infectious deaths in young adulthood in rural Africa. International Journal of Epidemiology, 1999, 28, 1088-1095.	2.0	230
50	Life course epidemiology: recognising the importance of adolescence. Journal of Epidemiology and Community Health, 2015, 69, 719-720.	3.9	227
51	Development of adiposity in adolescence: five year longitudinal study of an ethnically and socioeconomically diverse sample of young people in Britain. BMJ: British Medical Journal, 2006, 332, 1130-1135.	5.6	222
52	Statistical Issues in Life Course Epidemiology. American Journal of Epidemiology, 2006, 163, 84-96.	3.7	216
53	Effect of calcium supplementation on bone mineral accretion in Gambian children accustomed to a low-calcium diet. American Journal of Clinical Nutrition, 2000, 71, 544-549.	4.6	212
54	Within- and between-subject variation in energy expenditure measured by the doubly-labelled water technique: implications for validating reported dietary energy intake. European Journal of Clinical Nutrition, 2000, 54, 386-394.	2.9	212

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55	Biased Over- Or Under-Reporting is Characteristic of Individuals Whether Over Time or by Different Assessment Methods. Journal of the American Dietetic Association, 2001, 101, 70-80.	1.1	211
56	Small intestinal length: a factor essential for gut adaptation.. Gut, 1991, 32, 1321-1323.	13.7	210
57	Women's reproductive health: the role of body mass index in early and adult life. International Journal of Obesity, 1997, 21, 432-438.	3.5	206
58	Early nutrition and leptin concentrations in later life. American Journal of Clinical Nutrition, 2002, 75, 993-999.	4.6	206
59	Ratio of waist circumference to height is strong predictor of intra-abdominal fat. BMJ: British Medical Journal, 1996, 313, 559-560.	5.6	205
60	Diet, sunlight, and 25-hydroxy vitamin D in healthy children and adults.. BMJ: British Medical Journal, 1979, 1, 221-223.	5.6	200
61	Children grow and horses race: is the adiposity rebound a critical period for later obesity?. BMC Pediatrics, 2004, 4, 6.	1.7	193
62	Glu298Asp Endothelial Nitric Oxide Synthase Gene Polymorphism Interacts With Environmental and Dietary Factors to Influence Endothelial Function. Circulation Research, 2002, 90, 1153-1158.	10.7	191
63	Standardizing Anthropometric Measures in Children and Adolescents with Functions for Egen: Update. The Stata Journal, 2013, 13, 366-378.	2.5	189
64	A trial of zinc supplementation in young rural Gambian children. British Journal of Nutrition, 1993, 69, 243-255.	2.7	188
65	Rapid Child Growth Raises Blood Pressure in Adolescent Boys Who Were Thin at Birth. Hypertension, 2003, 41, 451-456.	5.2	188
66	The impact of childhood body mass index on timing of puberty, adult stature and obesity: a follow-up study based on adolescent anthropometry recorded at Christ's Hospital (1936â€“1964). International Journal of Obesity, 2006, 30, 14-22.	3.5	184
67	Methodological Approaches to Optimize Reproducibility and Power in Clinical Studies of Flow-Mediated Dilation. Journal of the American College of Cardiology, 2008, 51, 1959-1964.	5.6	184
68	Nutrition in infancy and long-term risk of obesity: evidence from 2 randomized controlled trials. American Journal of Clinical Nutrition, 2010, 92, 1133-1144.	4.6	184
69	Primary Vesicoureteric Reflux as a Predictor of Renal Damage in Children Hospitalized with Urinary Tract Infection: A Systematic Review and Meta-Analysis. Journal of the American Society of Nephrology: JASN, 2003, 14, 739-744.	0.5	182
70	Weight/heightpcompared to weight/height2for assessing adiposity in childhood: influence of age and bone age onpduring puberty. Annals of Human Biology, 1986, 13, 433-451.	1.0	180
71	Blood pressure centiles for Great Britain. Archives of Disease in Childhood, 2007, 92, 298-303.	2.8	180
72	Conditional reference charts to assess weight gain in British infants.. Archives of Disease in Childhood, 1995, 73, 8-16.	2.8	175

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73	Television Viewing in Early Childhood Predicts Adult Body Mass Index. Journal of Pediatrics, 2005, 147, 429-435.	2.2	175
74	Bone changes after 3 mo of lactation: influence of calcium intake, breast-milk output, and vitamin D-receptor genotype. American Journal of Clinical Nutrition, 1998, 67, 685-692.	4.6	174
75	Who changes body mass between adolescence and adulthood? Factors predicting change in BMI between 16 year and 30 years in the 1970 British Birth Cohort. International Journal of Obesity, 2006, 30, 1368-1374.	3.5	174
76	Growth reference charts for use in the United Kingdom. Archives of Disease in Childhood, 2002, 86, 11-14.	2.8	173
77	How active are our children? Findings from the Millennium Cohort Study. BMJ Open, 2013, 3, e002893.	2.1	170
78	Spirometry Centile Charts for Young Caucasian Children: The Asthma UK Collaborative Initiative. American Journal of Respiratory and Critical Care Medicine, 2009, 180, 547-552.	6.6	170
79	The development of growth references and growth charts. Annals of Human Biology, 2012, 39, 382-394.	1.0	168
80	Association between Common Variation at the FTO Locus and Changes in Body Mass Index from Infancy to Late Childhood: The Complex Nature of Genetic Association through Growth and Development. PLoS Genetics, 2011, 7, e1001307.	3.4	166
81	Age- and height-based prediction bias in spirometry reference equations. European Respiratory Journal, 2012, 40, 190-197.	7.5	166
82	Changes in heart rate in the first minutes after birth. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2010, 95, F177-F181.	3.1	165
83	Dietary fibre and regional large-bowel cancer mortality in Britain. British Journal of Cancer, 1979, 40, 456-463.	6.6	163
84	Early diet in preterm babies and developmental status in infancy.. Archives of Disease in Childhood, 1989, 64, 1570-1578.	2.8	163
85	Increasing levels of excess weight among children in England. International Journal of Obesity, 2003, 27, 1136-1138.	3.5	162
86	Standardizing Anthropometric Measures in Children and Adolescents with New Functions for Egen. The Stata Journal, 2004, 4, 50-55.	2.5	162
87	Adult socioeconomic, educational, social, and psychological outcomes of childhood obesity: a national birth cohort study. BMJ: British Medical Journal, 2005, 330, 1354.	5.6	161
88	Body-composition reference data for simple and reference techniques and a 4-component model: a new UK reference child. American Journal of Clinical Nutrition, 2012, 96, 1316-1326.	4.6	160
89	Helicobacter pylori Colonization in Early Life. Pediatric Research, 1999, 45, 218-223.	2.4	159
90	BMI compared with 3-dimensional body shape: the UK National Sizing Survey. American Journal of Clinical Nutrition, 2007, 85, 419-425.	4.6	156

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91	Relative contributions of diet and sunlight to vitamin D state in the elderly.. BMJ: British Medical Journal, 1979, 2, 303-305.	5.6	155
92	An ecological systems approach to examining risk factors for early childhood overweight: findings from the UK Millennium Cohort Study. Journal of Epidemiology and Community Health, 2008, 63, 147-155.	3.9	155
93	Influence of secular trends and sample size on reference equations for lung function tests. European Respiratory Journal, 2011, 37, 658-664.	7.5	152
94	Increased birthweight after prenatal dietary supplementation of rural African women. American Journal of Clinical Nutrition, 1987, 46, 912-925.	4.6	148
95	Body mass index reference curves for Chinese children. Annals of Human Biology, 1998, 25, 169-174.	1.0	144
96	The effect of age, sex and level of intake of dietary fibre from wheat on large-bowel function in thirty healthy subjects. British Journal of Nutrition, 1986, 56, 349-361.	2.7	143
97	Factors associated with uptake of measles, mumps, and rubella vaccine (MMR) and use of single antigen vaccines in a contemporary UK cohort: prospective cohort study. BMJ: British Medical Journal, 2008, 336, 754-757.	5.6	143
98	Mother's choice to provide breast milk and developmental outcome.. Archives of Disease in Childhood, 1988, 63, 1382-1385.	2.8	142
99	Randomised trial of nutrition for preterm infants after discharge.. Archives of Disease in Childhood, 1992, 67, 324-327.	2.8	142
100	Characteristics of the low-energy reporters in a longitudinal national dietary survey. British Journal of Nutrition, 1997, 77, 833-851.	2.7	139
101	A study of fructo oligosaccharides in the prevention of travellersâ€™ diarrhoea. Alimentary Pharmacology and Therapeutics, 2001, 15, 1139-1145.	3.7	138
102	Associations of economic and gender inequality with global obesity prevalence: Understanding the female excess. Social Science and Medicine, 2012, 75, 482-490.	4.0	138
103	Ageâ€•and sizeâ€•related reference ranges: A case study of spirometry through childhood and adulthood. Statistics in Medicine, 2009, 28, 880-898.	1.7	134
104	Revised birth centiles for weight, length and head circumference in the UK-WHO growth charts. Annals of Human Biology, 2011, 38, 7-11.	1.0	134
105	Bone Mineralization and Turnover in Preterm Infants at 8-12 Years of Age: The Effect of Early Diet. Journal of Bone and Mineral Research, 1999, 14, 810-820.	3.0	131
106	Neonatal factors predicting childhood height in preterm infants: Evidence for a persisting effect of early metabolic bone disease?. Journal of Pediatrics, 2000, 137, 668-673.	2.2	131
107	Low bone mineral content is common but osteoporotic fractures are rare in elderly rural Gambian women. Journal of Bone and Mineral Research, 1996, 11, 1019-1025.	3.0	130
108	Sex-Specific Prediction Equations for VË™max_{FRC} in Infancy. American Journal of Respiratory and Critical Care Medicine, 2002, 165, 1084-1092.	6.6	128

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109	Maternal employment and early childhood overweight: findings from the UK Millennium Cohort Study. International Journal of Obesity, 2008, 32, 30-38.	3.5	127
110	A method for assessing age-standardized weight-for-height in children seen cross-sectionally. Annals of Human Biology, 1979, 6, 249-268.	1.0	125
111	Plasma total homocysteine in a representative sample of 972 British men and women aged 65 and over. European Journal of Clinical Nutrition, 1997, 51, 691-697.	2.9	123
112	Influence of moving to the UK on maternal health behaviours: prospective cohort study. BMJ: British Medical Journal, 2008, 336, 1052-1055.	5.6	123
113	Reference Values for Analytes of 24-H Urine Collections Known to Be Complete. Annals of Clinical Biochemistry, 1988, 25, 610-619.	1.6	121
114	Pelvic ultrasound measurements in normal girls. Acta Paediatrica, International Journal of Paediatrics, 1995, 84, 536-543.	1.5	121
115	Changes in the FEV1/FVC ratio during childhood and adolescence: an intercontinental study. European Respiratory Journal, 2010, 36, 1391-1399.	7.5	120
116	PRENATAL DIETARY SUPPLEMENTATION OF AFRICAN WOMEN AND BIRTH-WEIGHT. Lancet, The, 1983, 321, 489-492.	12.1	119
117	Pediatric reference data for lean tissue properties: density and hydration from age 5 to 20 y. American Journal of Clinical Nutrition, 2010, 91, 610-618.	4.6	119
118	Back pain and obesity in the 1958 British birth cohort. Journal of Clinical Epidemiology, 2000, 53, 245-250.	5.0	118
119	Preterm birth, vascular function, and risk factors for atherosclerosis. Lancet, The, 2001, 358, 1159-1160.	12.1	118
120	A chart to link child centiles of body mass index, weight and height. European Journal of Clinical Nutrition, 2002, 56, 1194-1199.	2.9	118
121	Catch-up Growth or Regression to the Mean? Recovery from Stunting Revisited. American Journal of Human Biology, 2005, 17, 412-417.	1.7	117
122	Growth monitoring with the British 1990Âgrowth reference. Archives of Disease in Childhood, 1997, 76, 47-49.	2.8	116
123	Energy and fat intake in obese and lean children at varying risk of obesity. International Journal of Obesity, 2002, 26, 200-207.	3.5	116
124	Non-Invasive Assessment of Endothelial Function. Journal of the American College of Cardiology, 2006, 48, 1846-1850.	5.6	116
125	Randomized, placebo-controlled, calcium supplementation study in pregnant Gambian women: effects on breast-milk calcium concentrations and infant birth weight, growth, and bone mineral accretion in the first year of life. American Journal of Clinical Nutrition, 2006, 83, 657-666.	4.6	116
126	Measurement of diet in a large national survey: comparison of computerized and manual coding of records in household measures. Journal of Human Nutrition and Dietetics, 1995, 8, 417-428.	2.7	115

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127	Intrauterine Growth and its Relationship to Size and Shape at Birth. Pediatric Research, 2002, 52, 263-268.	2.4	115
128	The contribution of fat and fat-free tissue to body mass index in contemporary children and the reference child. International Journal of Obesity, 2002, 26, 1323-1328.	3.5	115
129	Prevalence of wasting among under 6-month-old infants in developing countries and implications of new case definitions using WHO growth standards: a secondary data analysis. Archives of Disease in Childhood, 2011, 96, 1008-1013.	2.8	112
130	Analysis of gaseous exchange in open-circuit indirect calorimetry. Medical and Biological Engineering and Computing, 1984, 22, 333-338.	2.9	109
131	Factors affecting a mother's recall of her baby's birth weight. International Journal of Epidemiology, 2005, 34, 688-695.	2.0	107
132	Body composition in normal weight, overweight and obese children: matched caseâ€“control analyses of total and regional tissue masses, and body composition trends in relation to relative weight. International Journal of Obesity, 2006, 30, 1506-1513.	3.5	106
133	Effects of infant feeding practice on weight gain from birth to 3 years. Archives of Disease in Childhood, 2009, 94, 577-582.	2.8	105
134	Birth weight and environmental heat load: A between-population analysis. American Journal of Physical Anthropology, 2002, 119, 276-282.	2.1	103
135	Birth weight and longitudinal growth in infants born below 32â€...weeksâ€™ gestation: a UK population study. Archives of Disease in Childhood: Fetal and Neonatal Edition, 2014, 99, F34-F40.	3.1	103
136	New cross sectional stature, weight, and head circumference references for Down's syndrome in the UK and Republic of Ireland. Archives of Disease in Childhood, 2002, 87, 104-108.	2.8	102
137	Too many digits: the presentation of numerical data. Archives of Disease in Childhood, 2015, 100, 608-609.	2.8	102
138	Axillary and rectal temperature measurements in infants.. Archives of Disease in Childhood, 1992, 67, 122-125.	2.8	101
139	Centiles of body mass index for Dutch children aged 0â€“20 years in 1980â€”a baseline to assess recent trends in obesity. Annals of Human Biology, 1999, 26, 303-308.	1.0	101
140	Effects of size at birth, gestational age and early growth in preterm infants on glucose and insulin concentrations at 9-12 years. Diabetologia, 2000, 43, 714-717.	6.5	101
141	A comparison of goodness of fit tests for age-related reference ranges. Statistics in Medicine, 2004, 23, 1749-1765.	1.7	101
142	Zinc supplementation and psychosocial stimulation: effects on the development of undernourished Jamaican children. American Journal of Clinical Nutrition, 2005, 82, 399-405.	4.6	101
143	Differential parental weight and height contributions to offspring birthweight and weight gain in infancy. International Journal of Epidemiology, 2007, 36, 104-107.	2.0	101
144	Height and weight in cystic fibrosis: a cross sectional study. Archives of Disease in Childhood, 1997, 77, 497-500.	2.8	99

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145	Leg and trunk length at 43 years in relation to childhood health, diet and family circumstances; evidence from the 1946 national birth cohort. International Journal of Epidemiology, 2002, 31, 383-390.	2.0	99
146	Micronutrients: highlights and research challenges from the 1994â€“5 National Diet and Nutrition Survey of people aged 65 years and over. British Journal of Nutrition, 1999, 82, 7-15.	2.7	98
147	Trade-Offs in Relative Limb Length among Peruvian Children: Extending the Thrifty Phenotype Hypothesis to Limb Proportions. PLoS ONE, 2012, 7, e51795.	2.5	98
148	Seasonal changes in activity, birth weight and lactational performance in rural Gambian women. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1982, 76, 668-678.	1.8	97
149	Infection and its effect on the growth of young children: A comparison of The Gambia and Uganda. Transactions of the Royal Society of Tropical Medicine and Hygiene, 1977, 71, 196-198.	1.8	96
150	Growth charts for both cross-sectional and longitudinal data. Statistics in Medicine, 1994, 13, 2477-2492.	1.7	96
151	Defining overweight and obesity in preâ€school children: IOTF reference or WHO standard?. Obesity Reviews, 2011, 12, 295-300.	6.9	96
152	Prevalence of overweight and obesity among young people in Great Britain. Public Health Nutrition, 2004, 7, 461-465.	2.4	95
153	Cognitive and behavioral abnormalities in children after hematopoietic stem cell transplantation for severe congenital immunodeficiencies. Blood, 2008, 112, 3907-3913.	1.4	95
154	Risk factors for poor iron status in British toddlers: further analysis of data from the National Diet and Nutrition Survey of children aged 1.5â€“4.5 years. Public Health Nutrition, 2000, 3, 433-440.	2.4	94
155	Maternal plasma 25â€hydroxyvitamin D concentration and birthweight, growth and bone mineral accretion of Gambian infants. Acta Paediatrica, International Journal of Paediatrics, 2009, 98, 1360-1362.	1.5	92
156	Genome-wide association study of height-adjusted BMI in childhood identifies functional variant inADCY3. Obesity, 2014, 22, 2252-2259.	3.2	92
157	Do fat babies stay fat?. BMJ: British Medical Journal, 1977, 1, 7-9.	5.6	89
158	Linear and Proportional Regression Models in the Prediction of Ventilatory Function. Journal of the Royal Statistical Society Series A (General), 1975, 138, 297.	0.6	87
159	Calcium Supplementation Increases Stature and Bone Mineral Mass of 16- to 18-Year-Old Boys. Journal of Clinical Endocrinology and Metabolism, 2005, 90, 3153-3161.	3.6	87
160	Validation of Bioelectrical Impedance Analysis in Adolescents Across Different Ethnic Groups. Obesity, 2010, 18, 1252-1259.	3.2	87
161	Dietary protein energy supplementation of pregnant Asian mothers at Sorrento, Birmingham. II: Selective during third trimester only.. BMJ: British Medical Journal, 1982, 285, 592-595.	5.6	85
162	Using the LMS method to measure skewness in the NCHS and Dutch National height standards. Annals of Human Biology, 1989, 16, 407-419.	1.0	85

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163	Vitamin D: seasonal and regional differences in preschool children in Great Britain. European Journal of Clinical Nutrition, 1999, 53, 195-198.	2.9	85
164	Early Helicobacter pylori colonisation: the association with growth faltering in The Gambia. Archives of Disease in Childhood, 2004, 89, 1149-1154.	2.8	85
165	Overweight and obesity prevalence and body mass index trends in Indian children. Pediatric Obesity, 2011, 6, e216-e224.	3.0	84
166	A human calorimeter for the direct and indirect measurement of 24 h energy expenditure. British Journal of Nutrition, 1978, 39, 557-566.	2.7	82
167	Genetic and Environmental Influences on Infant Growth: Prospective Analysis of the Gemini Twin Birth Cohort. PLoS ONE, 2011, 6, e19918.	2.5	81
168	ENERGY REQUIREMENTS OF PREGNANCY IN THE GAMBIA. Lancet, The, 1987, 330, 1072-1076.	12.1	80
169	Bone age estimation: a comparison of methods. British Journal of Radiology, 1988, 61, 683-686.	2.3	80
170	Short-term outcomes of pubertal suppression in a selected cohort of 12 to 15 year old young people with persistent gender dysphoria in the UK. PLoS ONE, 2021, 16, e0243894.	2.5	79
171	Risk factors for rapid weight gain in preschool children: findings from a UK-wide prospective study. International Journal of Obesity, 2010, 34, 624-632.	3.5	78
172	Medical, statistical, ethical and human rights considerations in the assessment of age in children and young people subject to immigration control. British Medical Bulletin, 2012, 102, 17-42.	6.9	76
173	Body shape in American and British adults: between-country and inter-ethnic comparisons. International Journal of Obesity, 2008, 32, 152-159.	3.5	75
174	BMI peak in infancy as a predictor for later BMI in the Uppsala Family Study. International Journal of Obesity, 2009, 33, 929-937.	3.5	75
175	Identifying the best body mass index metric to assess adiposity change in children. Archives of Disease in Childhood, 2014, 99, 1020-1024.	2.8	75
176	Growth of long term survivors of liver transplantation. Archives of Disease in Childhood, 1999, 80, 235-240.	2.8	74
177	Prediction of total body water in infants and children. Archives of Disease in Childhood, 2005, 90, 965-971.	2.8	72
178	New height, weight and head circumference charts for British children with Williams syndrome. Archives of Disease in Childhood, 2007, 92, 598-601.	2.8	72
179	Sitting height and subischial leg length centile curves for boys and girls from Southeast England. Annals of Human Biology, 2002, 29, 290-305.	1.0	71
180	The relationship between Insulinâ€like Growth Factor 1, sex steroids and timing of the pubertal growth spurt. Clinical Endocrinology, 2015, 82, 862-869.	2.6	71

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