Michael E J Lean

List of Publications by Year in descending order

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294 papers 24,729 citations

76 h-index ⁷⁹⁵⁰
149
g-index

299 all docs 299 docs citations

times ranked

299

27091 citing authors

#	Article	IF	Citations
1	Waist circumference as a measure for indicating need for weight management. BMJ: British Medical Journal, 1995, 311, 158-161.	2.3	1,331
2	Primary care-led weight management for remission of type 2 diabetes (DiRECT): an open-label, cluster-randomised trial. Lancet, The, 2018, 391, 541-551.	13.7	1,282
3	Identification of Late-Onset Hypogonadism in Middle-Aged and Elderly Men. New England Journal of Medicine, 2010, 363, 123-135.	27.0	1,274
4	Effects of liraglutide in the treatment of obesity: a randomised, double-blind, placebo-controlled study. Lancet, The, 2009, 374, 1606-1616.	13.7	931
5	Plant Foods and Herbal Sources of Resveratrol. Journal of Agricultural and Food Chemistry, 2002, 50, 3337-3340.	5.2	840
6	Waist circumference action levels in the identification of cardiovascular risk factors: prevalence study in a random sample. BMJ: British Medical Journal, 1995, 311, 1401-1405.	2.3	733
7	Quantitative Analysis of the Flavonoid Content of Commercial Tomatoes, Onions, Lettuce, and Celery. Journal of Agricultural and Food Chemistry, 1997, 45, 590-595.	5.2	596
8	Durability of a primary care-led weight-management intervention for remission of type 2 diabetes: 2-year results of the DiRECT open-label, cluster-randomised trial. Lancet Diabetes and Endocrinology, the, 2019, 7, 344-355.	11.4	569
9	Safety, tolerability and sustained weight loss over 2 years with the once-daily human GLP-1 analog, liraglutide. International Journal of Obesity, 2012, 36, 843-854.	3.4	532
10	3 years of liraglutide versus placebo for type 2 diabetes risk reduction and weight management in individuals with prediabetes: a randomised, double-blind trial. Lancet, The, 2017, 389, 1399-1409.	13.7	502
11	Characteristics of Secondary, Primary, and Compensated Hypogonadism in Aging Men: Evidence from the European Male Ageing Study. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 1810-1818.	3.6	481
12	Prospective Study of C-Reactive Protein in Relation to the Development of Diabetes and Metabolic Syndrome in the Mexico City Diabetes Study. Diabetes Care, 2002, 25, 2016-2021.	8.6	453
13	Occurrence of Flavonols in Tomatoes and Tomato-Based Products. Journal of Agricultural and Food Chemistry, 2000, 48, 2663-2669.	5.2	404
14	HPLC-MSnAnalysis of Phenolic Compounds and Purine Alkaloids in Green and Black Tea. Journal of Agricultural and Food Chemistry, 2004, 52, 2807-2815.	5.2	387
15	Age-Related Changes in General and Sexual Health in Middle-Aged and Older Men: Results from the European Male Ageing Study (EMAS). Journal of Sexual Medicine, 2010, 7, 1362-1380.	0.6	377
16	Coffee: biochemistry and potential impact on health. Food and Function, 2014, 5, 1695-1717.	4.6	376
17	Relationship among Antioxidant Activity, Vasodilation Capacity, and Phenolic Content of Red Wines. Journal of Agricultural and Food Chemistry, 2000, 48, 220-230.	5.2	369
18	Ellagitannins, Flavonoids, and Other Phenolics in Red Raspberries and Their Contribution to Antioxidant Capacity and Vasorelaxation Properties. Journal of Agricultural and Food Chemistry, 2002, 50, 5191-5196.	5.2	312

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19	Polyphenols and health: What compounds are involved?. Nutrition, Metabolism and Cardiovascular Diseases, 2010, 20, 1-6.	2.6	285
20	Remission of Human Type 2 Diabetes Requires Decrease in Liver and Pancreas Fat Content but Is Dependent upon Capacity for \hat{l}^2 Cell Recovery. Cell Metabolism, 2018, 28, 547-556.e3.	16.2	257
21	Obesity and weight management in the elderly. British Medical Bulletin, 2011, 97, 169-196.	6.9	249
22	Analysis of ellagitannins and conjugates of ellagic acid and quercetin in raspberry fruits by LC–MSn. Phytochemistry, 2003, 64, 617-624.	2.9	230
23	Green Tea Flavan-3-ols: Colonic Degradation and Urinary Excretion of Catabolites by Humans. Journal of Agricultural and Food Chemistry, 2010, 58, 1296-1304.	5.2	229
24	Intermittent fasting interventions for treatment of overweight and obesity in adults: a systematic review and meta-analysis. JBI Database of Systematic Reviews and Implementation Reports, 2018, 16, 507-547.	1.7	191
25	Survey of the Free and Conjugated Myricetin and Quercetin Content of Red Wines of Different Geographical Origins. Journal of Agricultural and Food Chemistry, 1998, 46, 368-375.	5.2	181
26	Narrow hips and broad waist circumferences independently contribute to increased risk of nonâ€insulinâ€dependent diabetes mellitus. Journal of Internal Medicine, 1997, 242, 401-406.	6.0	173
27	Comparison of serum testosterone and estradiol measurements in 3174 European men using platform immunoassay and mass spectrometry; relevance for the diagnostics in aging men. European Journal of Endocrinology, 2012, 166, 983-991.	3.7	169
28	Variations in caffeine and chlorogenic acid contents of coffees: what are we drinking?. Food and Function, 2014, 5, 1718-1726.	4.6	168
29	Altered gut and adipose tissue hormones in overweight and obese individuals: cause or consequence?. International Journal of Obesity, 2016, 40, 622-632.	3.4	168
30	Absorption and excretion of conjugated flavonols, including quercetin-4′-O-β-glucoside and isorhamnetin-4′-O-β-glucoside by human volunteers after the consumption of onions. Free Radical Research, 1998, 29, 257-269.	3.3	167
31	Association of hypogonadism with vitamin D status: the European Male Ageing Study. European Journal of Endocrinology, 2012, 166, 77-85.	3.7	166
32	Weight gain as an adverse effect of some commonly prescribed drugs: a systematic review. QJM - Monthly Journal of the Association of Physicians, 2007, 100, 395-404.	0.5	165
33	Brown adipose tissue in humans. Proceedings of the Nutrition Society, 1989, 48, 243-257.	1.0	161
34	Analysis of Obesity and Hyperinsulinemia in the Development of Metabolic Syndrome: San Antonio Heart Study. Obesity, 2002, 10, 923-931.	4.0	155
35	Patients on Atypical Antipsychotic Drugs: Another high-risk group for type 2 diabetes. Diabetes Care, 2003, 26, 1597-1605.	8.6	152
36	New insights into the bioavailability of red raspberry anthocyanins and ellagitannins. Free Radical Biology and Medicine, 2015, 89, 758-769.	2.9	150

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37	Effect of Freezing and Storage on the Phenolics, Ellagitannins, Flavonoids, and Antioxidant Capacity of Red Raspberries. Journal of Agricultural and Food Chemistry, 2002, 50, 5197-5201.	5.2	146
38	Espresso coffees, caffeine and chlorogenic acid intake: potential health implications. Food and Function, 2012, 3, 30-33.	4.6	142
39	Tolerability of nausea and vomiting and associations with weight loss in a randomized trial of liraglutide in obese, non-diabetic adults. International Journal of Obesity, 2014, 38, 689-697.	3.4	138
40	Quantitative analysis of flavonoids by reversed-phase high-performance liquid chromatography. Journal of Chromatography A, 1997, 761, 315-321.	3.7	137
41	Orange juice (poly)phenols are highly bioavailable in humans. American Journal of Clinical Nutrition, 2014, 100, 1378-1384.	4.7	133
42	Association between 25-hydroxyvitamin D levels and cognitive performance in middle-aged and older European men. Journal of Neurology, Neurosurgery and Psychiatry, 2009, 80, 722-729.	1.9	130
43	Low Free Testosterone Is Associated with Hypogonadal Signs and Symptoms in Men with Normal Total Testosterone. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 2647-2657.	3.6	129
44	Increased Estrogen Rather Than Decreased Androgen Action Is Associated with Longer Androgen Receptor CAG Repeats. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 277-284.	3.6	125
45	Take Five, a nutrition education intervention to increase fruit and vegetable intakes: impact on attitudes towards dietary change. British Journal of Nutrition, 1998, 80, 133-140.	2.3	124
46	The ability of three different models of frailty to predict all-cause mortality: Results from the European Male Aging Study (EMAS). Archives of Gerontology and Geriatrics, 2013, 57, 360-368.	3.0	121
47	Effect of three treatment schedules of recombinant methionyl human leptin on body weight in obese adults: a randomized, placeboâ€controlled trial. Diabetes, Obesity and Metabolism, 2005, 7, 755-761.	4.4	119
48	Relationships between cigarette smoking, body size and body shape. International Journal of Obesity, 2005, 29, 236-243.	3.4	119
49	Development of and Recovery from Secondary Hypogonadism in Aging Men: Prospective Results from the EMAS. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 3172-3182.	3.6	118
50	Antioxidant flavonols from fruits, vegetables and beverages: measurements and bioavailability. Biological Research, 2000, 33, 79-88.	3.4	118
51	Determination of Flavonol Metabolites in Plasma and Tissues of Rats by HPLCâ^'Radiocounting and Tandem Mass Spectrometry Following Oral Ingestion of [2-14C]Quercetin-4'-glucoside. Journal of Agricultural and Food Chemistry, 2002, 50, 6902-6909.	5.2	117
52	In vitro catabolism of rutin by human fecal bacteria and the antioxidant capacity of its catabolites. Free Radical Biology and Medicine, 2009, 47, 1180-1189.	2.9	117
53	Pathophysiology of obesity. Proceedings of the Nutrition Society, 2000, 59, 331-336.	1.0	114
54	Milk decreases urinary excretion but not plasma pharmacokinetics of cocoa flavan-3-ol metabolites in humans. American Journal of Clinical Nutrition, 2009, 89, 1784-1791.	4.7	114

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55	The influence of moderate red wine consumption on antioxidant status and indices of oxidative stress associated with CHD in healthy volunteers. British Journal of Nutrition, 2005, 93, 233-240.	2.3	110
56	Effect of a lifestyle intervention on weight change in south Asian individuals in the UK at high risk of type 2 diabetes: a family-cluster randomised controlled trial. Lancet Diabetes and Endocrinology,the, 2014, 2, 218-227.	11.4	110
57	Creatine supplementation during pulmonary rehabilitation in chronic obstructive pulmonary disease. Thorax, 2005, 60, 531-537.	5.6	109
58	Assessment of obesity and its clinical implications. BMJ: British Medical Journal, 2006, 333, 695-698.	2.3	106
59	UK consumer attitudes, beliefs and barriers to increasing fruit and vegetable consumption. Public Health Nutrition, 1998, 1, 61-68.	2.2	104
60	The Relationships between Sex Hormones and Sexual Function in Middle-Aged and Older European Men. Journal of Clinical Endocrinology and Metabolism, 2011, 96, E1577-E1587.	3.6	103
61	Hepatic Lipoprotein Export and Remission of Human Type 2 Diabetes after Weight Loss. Cell Metabolism, 2020, 31, 233-249.e4.	16.2	102
62	Intentional mis-reporting of food consumption and its relationship with body mass index and psychological scores in women. Journal of Human Nutrition and Dietetics, 2004, 17, 209-218.	2. 5	100
63	Vitamin D, parathyroid hormone and the metabolic syndrome in middle-aged and older European men. European Journal of Endocrinology, 2009, 161, 947-954.	3.7	99
64	Lower vitamin D levels are associated with depression among community-dwelling European men. Journal of Psychopharmacology, 2011, 25, 1320-1328.	4.0	99
65	Associations Between Sex Steroids and the Development of Metabolic Syndrome: A Longitudinal Study in European Men. Journal of Clinical Endocrinology and Metabolism, 2015, 100, 1396-1404.	3.6	97
66	Bioavailability of Black Tea Theaflavins: Absorption, Metabolism, and Colonic Catabolism. Journal of Agricultural and Food Chemistry, 2017, 65, 5365-5374.	5 . 2	94
67	Rapid characterization of anthocyanins in red raspberry fruit by high-performance liquid chromatography coupled to single quadrupole mass spectrometry. Journal of Chromatography A, 2002, 966, 63-70.	3.7	93
68	Lowâ€carbohydrate diets for overweight and obesity: a systematic review of the systematic reviews. Obesity Reviews, 2018, 19, 1700-1718.	6.5	93
69	Measurement of rat brown-adipose-tissue mitochondrial uncoupling protein by radioimmunoassay: Increased concentration after cold acclimation. Bioscience Reports, 1983, 3, 61-71.	2.4	92
70	Chronic widespread pain is associated with slower cognitive processing speed in middle-aged and older European men. Pain, 2010, 151, 30-36.	4.2	92
71	Bioavailability of dietary (poly)phenols: a study with ileostomists to discriminate between absorption in small and large intestine. Food and Function, 2013, 4, 754.	4.6	91
72	Impaired quality of life and sexual function in overweight and obese men: the European Male Ageing Study. European Journal of Endocrinology, 2011, 164, 1003-1011.	3.7	90

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73	Take Five, a nutrition education intervention to increase fruit and vegetable intakes: impact on consumer choice and nutrient intakes. British Journal of Nutrition, 1998, 80, 123-131.	2.3	88
74	Mobile applications for obesity and weight management: current market characteristics. International Journal of Obesity, 2017, 41, 200-202.	3.4	87
75	Musculoskeletal pain is associated with very low levels of vitamin D in men: results from the European Male Ageing Study. Annals of the Rheumatic Diseases, 2010, 69, 1448-1452.	0.9	86
76	Variations in the Profile and Content of Anthocyanins in Wines Made from Cabernet Sauvignon and Hybrid Grapes. Journal of Agricultural and Food Chemistry, 2002, 50, 4096-4102.	5.2	85
77	Waist Circumference as a Screening Tool for Cardiovascular Risk Factors: Evaluation of Receiver Operating Characteristics (ROC). Obesity, 1996, 4, 533-547.	4.0	81
78	Is There an Optimal Diet for Weight Management and Metabolic Health?. Gastroenterology, 2017, 152, 1739-1751.	1.3	81
79	Feasibility and indicative results from a 12-month low-energy liquid diet treatment and maintenance programme for severe obesity. British Journal of General Practice, 2013, 63, e115-e124.	1.4	79
80	Weight losses with low-energy formula diets in obese patients with and without type 2 diabetes: systematic review and meta-analysis. International Journal of Obesity, 2017, 41, 96-101.	3.4	77
81	Diets for weight management in adults with type 2 diabetes: an umbrella review of published meta-analyses and systematic review of trials of diets for diabetes remission. Diabetologia, 2022, 65, 14-36.	6.3	77
82	Dietary improvement in people with schizophrenia. British Journal of Psychiatry, 2005, 187, 346-351.	2.8	76
83	Benefits of salmon eating on traditional and novel vascular risk factors in young, non-obese healthy subjects. Atherosclerosis, 2007, 193, 213-221.	0.8	75
84	The association of frailty with serum 25-hydroxyvitamin D and parathyroid hormone levels in older European men. Age and Ageing, 2013, 42, 352-359.	1.6	74
85	2-year remission of type 2 diabetes and pancreas morphology: a post-hoc analysis of the DiRECT open-label, cluster-randomised trial. Lancet Diabetes and Endocrinology,the, 2020, 8, 939-948.	11.4	74
86	Time-scarcity, ready-meals, ill-health and the obesity epidemic. Trends in Food Science and Technology, 2012, 27, 4-11.	15.1	73
87	Eating habits, beliefs, attitudes and knowledge among health professionals regarding the links between obesity, nutrition and health. Public Health Nutrition, 2004, 7, 337-343.	2.2	69
88	DISPOSITION AND METABOLISM OF [2-14C]QUERCETIN-4′-GLUCOSIDE IN RATS. Drug Metabolism and Disposition, 2005, 33, 1036-1043.	3.3	69
89	Consumption of fish and vascular risk factors: A systematic review and meta-analysis of intervention studies. Atherosclerosis, 2017, 266, 87-94.	0.8	66
90	Long-term cost-effectiveness of weight management in primary care. International Journal of Clinical Practice, 2010, 64, 775-783.	1.7	65

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91	Strategies for preventing obesity. BMJ: British Medical Journal, 2006, 333, 959-962.	2.3	63
92	A physically active occupation does not result in compensatory inactivity during out-of-work hours. Preventive Medicine, 2011, 53, 48-52.	3.4	63
93	Changing distributions of body size and adiposity with age. International Journal of Obesity, 2014, 38, 857-864.	3.4	62
94	Active Vitamin D (1,25-Dihydroxyvitamin D) and Bone Health in Middle-Aged and Elderly Men: The European Male Aging Study (EMAS). Journal of Clinical Endocrinology and Metabolism, 2013, 98, 995-1005.	3.6	61
95	Thyroid hormones and male sexual function. Journal of Developmental and Physical Disabilities, 2012, 35, 668-679.	3.6	58
96	Comparisons of Immunoassay and Mass Spectrometry Measurements of Serum Estradiol Levels and Their Influence on Clinical Association Studies in Men. Journal of Clinical Endocrinology and Metabolism, 2013, 98, E1097-E1102.	3.6	58
97	Derivation and validation of simple equations to predict total muscle mass from simple anthropometric and demographic data. American Journal of Clinical Nutrition, 2014, 100, 1041-1051.	4.7	58
98	lodine and pregnancy $\hat{a} \in \text{``a UK cross-sectional survey of dietary intake, knowledge and awareness.}$ British Journal of Nutrition, 2015, 114, 108-117.	2.3	57
99	Empowering primary care to tackle the obesity epidemic: the Counterweight Programme. European Journal of Clinical Nutrition, 2005, 59, S93-S101.	2.9	56
100	Role of oxidative stress in physiological albumin glycation: A neglected interaction. Free Radical Biology and Medicine, 2013, 60, 318-324.	2.9	56
101	Why lose weight? Reasons for seeking weight loss by overweight but otherwise healthy men. International Journal of Obesity, 2002, 26, 880-882.	3.4	55
102	Predictors of type 2 diabetes remission in the Diabetes Remission Clinical Trial (DiRECT). Diabetic Medicine, 2021, 38, e14395.	2.3	53
103	Berry juices, teas, antioxidants and the prevention of atherosclerosis in hamsters. Food Chemistry, 2010, 118, 266-271.	8.2	52
104	Frailty in Relation to Variations in Hormone Levels of the Hypothalamic-Pituitary-Testicular Axis in Older Men: Results From the European Male Aging Study. Journal of the American Geriatrics Society, 2011, 59, 814-821.	2.6	52
105	Sugar and Type 2 diabetes. British Medical Bulletin, 2016, 120, 43-53.	6.9	49
106	Association of cognitive performance with the metabolic syndrome and with glycaemia in middleâ€aged and older European men: the European Male Ageing Study. Diabetes/Metabolism Research and Reviews, 2010, 26, 668-676.	4.0	47
107	Influence of age and sex steroids on bone density and geometry in middle-aged and elderly European men. Osteoporosis International, 2011, 22, 1513-1523.	3.1	46
108	Weight changes in young adults: a mixed-methods study. International Journal of Obesity, 2015, 39, 508-513.	3.4	46

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109	Nutritional intervention and impact of polyphenol on glycohemoglobin (HbA1c) in non-diabetic and type 2 diabetic subjects: Systematic review and meta-analysis. Critical Reviews in Food Science and Nutrition, 2017, 57, 975-986.	10.3	46
110	Clinical and metabolic features of the randomised controlled Diabetes Remission Clinical Trial (DiRECT) cohort. Diabetologia, 2018, 61, 589-598.	6.3	46
111	Moderate physical activity permits acute coupling between serum leptin and appetite–satiety measures in obese women. International Journal of Obesity, 2003, 27, 1332-1339.	3.4	45
112	Identification of Metabolites in Human Plasma and Urine after Consumption of a Polyphenol-Rich Juice Drink. Journal of Agricultural and Food Chemistry, 2010, 58, 2586-2595.	5. 2	45
113	Making progress on the global crisis of obesity and weight management. BMJ: British Medical Journal, 2018, 361, k2538.	2.3	45
114	Low-level seaweed supplementation improves iodine status in iodine-insufficient women. British Journal of Nutrition, 2014, 112, 753-761.	2.3	44
115	Symptomatic androgen deficiency develops only when both total and free testosterone decline in obese men who may have incident biochemical secondary hypogonadism: Prospective results from the EMAS. Clinical Endocrinology, 2018, 89, 459-469.	2.4	44
116	Weight management: a comparison of existing dietary approaches in a work-site setting. International Journal of Obesity, 2002, 26, 1469-1475.	3.4	42
117	Associations of BMI, waist circumference, body fat, and skeletal muscle with type 2 diabetes in adults. Acta Diabetologica, 2019, 56, 947-954.	2.5	42
118	Time Course of Normalization of Functional \hat{l}^2 -Cell Capacity in the Diabetes Remission Clinical Trial After Weight Loss in Type 2 Diabetes. Diabetes Care, 2020, 43, 813-820.	8.6	42
119	Investigating the determinants of international differences in the prevalence of chronic widespread pain: evidence from the European Male Ageing Study. Annals of the Rheumatic Diseases, 2009, 68, 690-695.	0.9	41
120	Cohort Profile: The European Male Ageing Study. International Journal of Epidemiology, 2013, 42, 391-401.	1.9	41
121	Evaluation of a Dietary Targets Monitor. European Journal of Clinical Nutrition, 2003, 57, 667-673.	2.9	40
122	Dietary recommendations for people with diabetes: an update for the 1990s Nutrition Subcommittee of the British Diabetic Association's Professional Advisory Committee. Journal of Human Nutrition and Dietetics, 1991, 4, 393-412.	2.5	39
123	Obesity and weight management in the elderly: A focus on men. Best Practice and Research in Clinical Endocrinology and Metabolism, 2013, 27, 509-525.	4.7	39
124	Predictive model of length of stay in hospital among older patients. Aging Clinical and Experimental Research, 2019, 31, 993-999.	2.9	39
125	Gonadal sex steroid status and bone health in middle-aged and elderly European men. Osteoporosis International, 2010, 21, 1331-1339.	3.1	37
126	Effect of Polymorphisms in Selected Genes Involved in Pituitary-Testicular Function on Reproductive Hormones and Phenotype in Aging Men. Journal of Clinical Endocrinology and Metabolism, 2010, 95, 1898-1908.	3.6	37

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127	Time spent in sedentary posture is associated with waist circumference and cardiovascular risk. International Journal of Obesity, 2017, 41, 689-696.	3.4	37
128	Family Hospitality and Ethnic Tradition Among South Asian, Italian and General Population Women in the West of Scotland. Sociology of Health and Illness, 1998, 20, 351-380.	2.1	36
129	SMARTS (Systematic Monitoring of Adverse events Related to TreatmentS): The development of a pragmatic patient-completed checklist to assess antipsychotic drug side effects. Therapeutic Advances in Psychopharmacology, 2014, 4, 15-21.	2.7	36
130	Validation of a short food frequency questionnaire specific for iodine in <scp>UK</scp> females of childbearing age. Journal of Human Nutrition and Dietetics, 2014, 27, 599-605.	2.5	36
131	Healthy Eating: Fruit and Vegetables in Scotland. British Food Journal, 1994, 96, 18-24.	2.9	34
132	Improving the dietary intake of under nourished older people in residential care homes using an energyâ€enriching food approach: a cluster randomised controlled study. Journal of Human Nutrition and Dietetics, 2013, 26, 387-394.	2.5	34
133	Changes in BMI and waist circumference in Scottish adults: use of repeated cross-sectional surveys to explore multiple age groups and birth-cohorts. International Journal of Obesity, 2013, 37, 800-808.	3.4	34
134	Filling the intervention gap: service evaluation of an intensive nonsurgical weight management programme for severe and complex obesity. Journal of Human Nutrition and Dietetics, 2019, 32, 329-337.	2.5	34
135	Clothing size as an indicator of adiposity, ischaemic heart disease and cardiovascular risks. Journal of Human Nutrition and Dietetics, 2005, 18, 423-430.	2.5	33
136	The Effects of Dietary Phenolic Compounds on Cytokine and Antioxidant Production by A549 Cells. Journal of Medicinal Food, 2008, 11, 382-384.	1.5	33
137	Rising prevalence of BMI ≥40 kg/m ² : A highâ€demand epidemic needing better documentation. Obesity Reviews, 2020, 21, e12986.	6.5	33
138	Antenatal Waist Circumference and Hypertension Risk. Obstetrics and Gynecology, 2001, 97, 268-271.	2.4	32
139	Changes in weight and waist circumference over 9 years in a Scottish population. European Journal of Clinical Nutrition, 2008, 62, 1208-1214.	2.9	32
140	Sitting Time and Waist Circumference Are Associated With Glycemia in U.K. South Asians. Diabetes Care, 2011, 34, 1214-1218.	8.6	32
141	Management: Part Il—Drugs. BMJ: British Medical Journal, 2006, 333, 794-797.	2.3	31
142	Protein–phenolic interactions and inhibition of glycation – combining a systematic review and experimental models for enhanced physiological relevance. Food and Function, 2014, 5, 2646-2655.	4.6	31
143	Natural history, risk factors and clinical features of primary hypogonadism in ageing men: Longitudinal Data from the European Male Ageing Study. Clinical Endocrinology, 2016, 85, 891-901.	2.4	31
144	The role of appetite-related hormones, adaptive thermogenesis, perceived hunger and stress in long-term weight-loss maintenance: a mixed-methods study. European Journal of Clinical Nutrition, 2020, 74, 622-632.	2.9	31

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145	A proteomic surrogate for cardiovascular outcomes that is sensitive to multiple mechanisms of change in risk. Science Translational Medicine, 2022, 14, eabj9625.	12.4	31
146	Is long-term weight loss possible?. British Journal of Nutrition, 2000, 83, S103-S111.	2.3	30
147	Development of a nutritionally balanced pizza as a functional meal designed to meet published dietary guidelines. Public Health Nutrition, 2014, 17, 2577-2586.	2.2	30
148	Keeping it off: the challenge of weight-loss maintenance. Lancet Diabetes and Endocrinology,the, 2018, 6, 681-683.	11.4	30
149	The associations between current recommendation for physical activity and cardiovascular risks associated with obesity. European Journal of Clinical Nutrition, 2008, 62, 1-9.	2.9	29
150	Predicting muscle mass from anthropometry using magnetic resonance imaging as reference: a systematic review. Nutrition Reviews, 2014, 72, 113-126.	5.8	29
151	Lower bone turnover and relative bone deficits in men with metabolic syndrome: a matter of insulin sensitivity? The European Male Ageing Study. Osteoporosis International, 2016, 27, 3227-3237.	3.1	29
152	Changing guards: time to move beyond body mass index for population monitoring of excess adiposity. QJM - Monthly Journal of the Association of Physicians, 2016, 109, 443-446.	0.5	29
153	Associations of body fat and skeletal muscle with hypertension. Journal of Clinical Hypertension, 2019, 21, 230-238.	2.0	29
154	Influence of bone remodelling rate on quantitative ultrasound parameters at the calcaneus and DXA BMDa of the hip and spine in middle-aged and elderly European men: the European Male Ageing Study (EMAS). European Journal of Endocrinology, 2011, 165, 977-986.	3.7	28
155	Intergenerational change and familial aggregation of body mass index. European Journal of Epidemiology, 2012, 27, 53-61.	5.7	28
156	Reproductive Hormone Levels Predict Changes in Frailty Status in Community-Dwelling Older Men: European Male Ageing Study Prospective Data. Journal of Clinical Endocrinology and Metabolism, 2018, 103, 701-709.	3.6	28
157	Estimating and reporting treatment effects in clinical trials for weight management: using estimands to interpret effects of intercurrent events and missing data. International Journal of Obesity, 2021, 45, 923-933.	3.4	28
158	Unidentified under-nutrition: dietary intake and anthropometric indices in a residential care home population. Journal of Human Nutrition and Dietetics, 2006, 19, 343-347.	2.5	27
159	Calorie-labelling: does it impact on calorie purchase in catering outlets and the views of young adults?. International Journal of Obesity, 2015, 39, 542-545.	3.4	27
160	Contributions of maternal and paternal adiposity and smoking to adult offspring adiposity and cardiovascular risk: the Midspan Family Study. BMJ Open, 2015, 5, e007682.	1.9	27
161	Contemporary challenges to iodine status and nutrition: the role of foods, dietary recommendations, fortification and supplementation. Proceedings of the Nutrition Society, 2018, 77, 302-313.	1.0	27
162	Dietary flavonols contribute to false-positive elevation of homovanillic acid, a marker of catecholamine-secreting tumors. Clinica Chimica Acta, 2011, 412, 165-169.	1.1	26

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163	Influence of smoking and diet on glycated haemoglobin and 'pre-diabetes' categorisation: a cross-sectional analysis. BMC Public Health, 2013, 13, 1013.	2.9	26
164	A patient-centred approach to estimate total annual healthcare cost by body mass index in the UK Counterweight programme. International Journal of Obesity, 2013, 37, 1135-1139.	3.4	26
165	Elevated luteinizing hormone despite normal testosterone levels in older men—natural history, risk factors and clinical features. Clinical Endocrinology, 2018, 88, 479-490.	2.4	26
166	Type 2 diabetes remission: 2Âyear within-trial and lifetime-horizon cost-effectiveness of the Diabetes Remission Clinical Trial (DiRECT)/Counterweight-Plus weight management programme. Diabetologia, 2020, 63, 2112-2122.	6.3	26
167	Nutrient intakes; biochemical and risk indices associated with TypeÂ2 diabetes and glycosylated haemoglobin, in the British National Diet and Nutrition Survey of people aged 65Âyears and over. Diabetic Medicine, 2004, 21, 677-684.	2.3	25
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