

# Angelo Tremblay

## List of Publications by Year in descending order

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Version: 2024-02-01

273  
papers

26,222  
citations

11608

70  
h-index

7333

152  
g-index

277  
all docs

277  
docs citations

277  
times ranked

30276  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genetic studies of body mass index yield new insights for obesity biology. <i>Nature</i> , 2015, 518, 197-206.	13.7	3,823
2	Defining the role of common variation in the genomic and biological architecture of adult human height. <i>Nature Genetics</i> , 2014, 46, 1173-1186.	9.4	1,818
3	Waist circumference and abdominal sagittal diameter: Best simple anthropometric indexes of abdominal visceral adipose tissue accumulation and related cardiovascular risk in men and women. <i>American Journal of Cardiology</i> , 1994, 73, 460-468.	0.7	1,744
4	New genetic loci link adipose and insulin biology to body fat distribution. <i>Nature</i> , 2015, 518, 187-196.	13.7	1,328
5	The Response to Long-Term Overfeeding in Identical Twins. <i>New England Journal of Medicine</i> , 1990, 322, 1477-1482.	13.9	1,160
6	A method to assess energy expenditure in children and adults. <i>American Journal of Clinical Nutrition</i> , 1983, 37, 461-467.	2.2	720
7	Short Sleep Duration is Associated with Reduced Leptin Levels and Increased Adiposity: Results from the QuÃ©bec Family Study. <i>Obesity</i> , 2007, 15, 253-261.	1.5	420
8	A single threshold value of waist girth identifies normal-weight and overweight subjects with excess visceral adipose tissue. <i>American Journal of Clinical Nutrition</i> , 1996, 64, 685-693.	2.2	395
9	Assessment of adipose tissue distribution by computed axial tomography in obese women: association with body density and anthropometric measurements. <i>British Journal of Nutrition</i> , 1989, 61, 139-148.	1.2	341
10	The Influence of Age and Sex on Genetic Associations with Adult Body Size and Shape: A Large-Scale Genome-Wide Interaction Study. <i>PLoS Genetics</i> , 2015, 11, e1005378.	1.5	331
11	Estimation of deep abdominal adipose-tissue accumulation from simple anthropometric measurements in men. <i>American Journal of Clinical Nutrition</i> , 1991, 54, 471-477.	2.2	322
12	The Association Between Sleep Duration and Weight Gain in Adults: A 6-Year Prospective Study from the Quebec Family Study. <i>Sleep</i> , 2008, 31, 517-523.	0.6	319
13	Relationship between short sleeping hours and childhood overweight/obesity: results from the QuÃ©bec en Forme™ Project. <i>International Journal of Obesity</i> , 2006, 30, 1080-1085.	1.6	294
14	Impact of exercise intensity on body fatness and skeletal muscle metabolism. <i>Metabolism: Clinical and Experimental</i> , 1994, 43, 814-818.	1.5	273
15	Effect of <i>Lactobacillus rhamnosus</i> CGMCC1.3724 supplementation on weight loss and maintenance in obese men and women. <i>British Journal of Nutrition</i> , 2014, 111, 1507-1519.	1.2	272
16	Calcium intake, body composition, and lipoprotein-lipid concentrations in adults. <i>American Journal of Clinical Nutrition</i> , 2003, 77, 1448-1452.	2.2	265
17	Eating Behaviors and Indexes of Body Composition in Men and Women from the QuÃ©bec Family Study. <i>Obesity</i> , 2003, 11, 783-792.	4.0	256
18	Postprandial triglyceride response in visceral obesity in men. <i>Diabetes</i> , 1998, 47, 953-960.	0.3	250

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19	Effect of calcium from dairy and dietary supplements on faecal fat excretion: a meta-analysis of randomized controlled trials. <i>Obesity Reviews</i> , 2009, 10, 475-486.	3.1	249
20	New loci for body fat percentage reveal link between adiposity and cardiometabolic disease risk. <i>Nature Communications</i> , 2016, 7, 10495.	5.8	245
21	Physical Activity, Inactivity, and Sedentary Behaviors: Definitions and Implications in Occupational Health. <i>Frontiers in Public Health</i> , 2018, 6, 288.	1.3	243
22	Supplementation with calcium + vitamin D enhances the beneficial effect of weight loss on plasma lipid and lipoprotein concentrations. <i>American Journal of Clinical Nutrition</i> , 2007, 85, 54-9.	2.2	209
23	Effect of intensity of physical activity on body fatness and fat distribution. <i>American Journal of Clinical Nutrition</i> , 1990, 51, 153-157.	2.2	200
24	Appetite sensations and satiety quotient: Predictors of energy intake and weight loss. <i>Appetite</i> , 2007, 48, 159-166.	1.8	194
25	Appetite after weight loss by energy restriction and a low-fat diet—exercise follow-up. <i>International Journal of Obesity</i> , 2000, 24, 906-914.	1.6	192
26	Association of sleep duration with type 2 diabetes and impaired glucose tolerance. <i>Diabetologia</i> , 2007, 50, 2298-2304.	2.9	186
27	IS ALCOHOL CONSUMPTION A RISK FACTOR FOR WEIGHT GAIN AND OBESITY?. <i>Critical Reviews in Clinical Laboratory Sciences</i> , 2005, 42, 197-227.	2.7	184
28	Effects of red pepper on appetite and energy intake. <i>British Journal of Nutrition</i> , 1999, 82, 115-123.	1.2	182
29	Acute effects of exercise on energy intake and feeding behaviour. <i>British Journal of Nutrition</i> , 1997, 77, 511-521.	1.2	181
30	Video game playing increases food intake in adolescents: a randomized crossover study. <i>American Journal of Clinical Nutrition</i> , 2011, 93, 1196-1203.	2.2	179
31	Abdominal Visceral Fat is Associated with a Bcl-2 Restriction Fragment Length Polymorphism at the Glucocorticoid Receptor Gene Locus. <i>Obesity</i> , 1997, 5, 186-192.	4.0	169
32	Role of hepatic-triglyceride lipase activity in the association between intra-abdominal fat and plasma HDL cholesterol in obese women. <i>Arteriosclerosis (Dallas, Tex)</i> , 1989, 9, 485-492.	4.9	168
33	Body weight loss increases plasma and adipose tissue concentrations of potentially toxic pollutants in obese individuals. <i>International Journal of Obesity</i> , 2000, 24, 1272-1278.	1.6	165
34	Effects of red pepper added to high-fat and high-carbohydrate meals on energy metabolism and substrate utilization in Japanese women. <i>British Journal of Nutrition</i> , 1998, 80, 503-510.	1.2	164
35	Exercise and Obesity. <i>Obesity</i> , 1993, 1, 133-147.	4.0	157
36	Associations of Sedentary Behavior, Sedentary Bouts and Breaks in Sedentary Time with Cardiometabolic Risk in Children with a Family History of Obesity. <i>PLoS ONE</i> , 2013, 8, e79143.	1.1	148

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37	Do 6-y changes in eating behaviors predict changes in body weight? Results from the QuÃ©bec Family Study. <i>International Journal of Obesity</i> , 2003, 27, 808-814.	1.6	142
38	Recent developments in calcium-related obesity research. <i>Obesity Reviews</i> , 2008, 9, 428-445.	3.1	141
39	The reproducibility of a three-day dietary record. <i>Nutrition Research</i> , 1983, 3, 819-830.	1.3	134
40	Evidence for the existence of adaptive thermogenesis during weight loss. <i>British Journal of Nutrition</i> , 2001, 85, 715-723.	1.2	130
41	Modifications in food-group consumption are related to long-term body-weight changes. <i>American Journal of Clinical Nutrition</i> , 2004, 80, 29-37.	2.2	128
42	Sedentariness and Health: Is Sedentary Behavior More Than Just Physical Inactivity?. <i>Frontiers in Public Health</i> , 2018, 6, 258.	1.3	127
43	Effect of a low-glycaemic index "low-fat" high protein diet on the atherogenic metabolic risk profile of abdominally obese men. <i>British Journal of Nutrition</i> , 2001, 86, 557-568.	1.2	125
44	Risk Factors for Adult Overweight and Obesity in the Quebec Family Study: Have We Been Barking Up the Wrong Tree?. <i>Obesity</i> , 2009, 17, 1964-1970.	1.5	125
45	Associations between Weight Loss-Induced Changes in Plasma Organochlorine Concentrations, Serum T3 Concentration, and Resting Metabolic Rate. <i>Toxicological Sciences</i> , 2002, 67, 46-51.	1.4	122
46	Combined effects of red pepper and caffeine consumption on 24 h energy balance in subjects given free access to foods. <i>British Journal of Nutrition</i> , 2001, 85, 203-211.	1.2	119
47	Calcium plus vitamin D supplementation and fat mass loss in female very low-calcium consumers: potential link with a calcium-specific appetite control. <i>British Journal of Nutrition</i> , 2009, 101, 659-663.	1.2	114
48	Reduced HDL particle size as an additional feature of the atherogenic dyslipidemia of abdominal obesity. <i>Journal of Lipid Research</i> , 2001, 42, 2007-14.	2.0	110
49	Appetite sensations as a marker of overall intake. <i>British Journal of Nutrition</i> , 2005, 93, 273-280.	1.2	101
50	Impact of high-intensity exercise on energy expenditure, lipid oxidation and body fatness. <i>International Journal of Obesity</i> , 2001, 25, 332-339.	1.6	98
51	The Association between Short Sleep Duration and Weight Gain Is Dependent on Disinhibited Eating Behavior in Adults. <i>Sleep</i> , 2011, 34, 1291-1297.	0.6	95
52	Cohort Profile: The Quebec Adipose and Lifestyle Investigation in Youth Cohort. <i>International Journal of Epidemiology</i> , 2012, 41, 1533-1544.	0.9	94
53	Metabolic impact of body fat distribution. <i>Journal of Endocrinological Investigation</i> , 2002, 25, 876-883.	1.8	93
54	Milk Products, Insulin Resistance Syndrome and Type 2 Diabetes. <i>Journal of the American College of Nutrition</i> , 2009, 28, 91S-102S.	1.1	91

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55	Health-At-Every-Size and Eating Behaviors: 1-Year Follow-Up Results of a Size Acceptance Intervention. <i>Journal of the American Dietetic Association</i> , 2009, 109, 1854-1861.	1.3	91
56	The glucostatic theory of appetite control and the risk of obesity and diabetes. <i>International Journal of Obesity</i> , 2009, 33, 46-53.	1.6	91
57	Acute effects of knowledge-based work on feeding behavior and energy intake. <i>Physiology and Behavior</i> , 2007, 90, 66-72.	1.0	89
58	Effects of a Diet-Based Weight-Reducing Program with Probiotic Supplementation on Satiety Efficiency, Eating Behaviour Traits, and Psychosocial Behaviours in Obese Individuals. <i>Nutrients</i> , 2017, 9, 284.	1.7	88
59	Glycemic Instability and Spontaneous Energy Intake: Association With Knowledge-Based Work. <i>Psychosomatic Medicine</i> , 2008, 70, 797-804.	1.3	86
60	Reproducibility of energy and macronutrient intake and related substrate oxidation rates in a buffet-type meal. <i>British Journal of Nutrition</i> , 2000, 83, 489-495.	1.2	84
61	Neuromedin $\beta$ : a strong candidate gene linking eating behaviors and susceptibility to obesity. <i>American Journal of Clinical Nutrition</i> , 2004, 80, 1478-1486.	2.2	83
62	Weight loss-induced rise in plasma pollutant is associated with reduced skeletal muscle oxidative capacity. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2002, 282, E574-E579.	1.8	82
63	Comparison of the impact of SFAs from cheese and butter on cardiometabolic risk factors: a randomized controlled trial. <i>American Journal of Clinical Nutrition</i> , 2017, 105, 800-809.	2.2	82
64	Effect of the COVID-19 lockdown on physical activity and sedentary behaviors in French children and adolescents: New results from the ONAPS national survey. <i>European Journal of Integrative Medicine</i> , 2021, 43, 101308.	0.8	82
65	Greater than predicted decrease in energy expenditure during exercise after body weight loss in obese men. <i>Clinical Science</i> , 2003, 105, 89-95.	1.8	78
66	The Effects of Exercise-Training on Energy Balance and Adipose Tissue Morphology and Metabolism. <i>Sports Medicine</i> , 1985, 2, 223-233.	3.1	77
67	Relation between appetite ratings before and after a standard meal and estimates of daily energy intake in obese and reduced obese individuals. <i>Appetite</i> , 2003, 40, 137-143.	1.8	77
68	Adaptive thermogenesis can make a difference in the ability of obese individuals to lose body weight. <i>International Journal of Obesity</i> , 2013, 37, 759-764.	1.6	77
69	Nutrients, satiety, and control of energy intake. <i>Applied Physiology, Nutrition and Metabolism</i> , 2015, 40, 971-979.	0.9	77
70	Effects of red pepper on appetite and energy intake. <i>British Journal of Nutrition</i> , 1999, 82, 115-23.	1.2	76
71	Physical activity vs. sedentary time: independent associations with adiposity in children. <i>Pediatric Obesity</i> , 2012, 7, 251-258.	1.4	74
72	A principal component meta-analysis on multiple anthropometric traits identifies novel loci for body shape. <i>Nature Communications</i> , 2016, 7, 13357.	5.8	74

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73	Psychobiological impact of a progressive weight loss program in obese men. <i>Physiology and Behavior</i> , 2005, 86, 224-232.	1.0	72
74	Findings from the Quebec Family Study on the Etiology of Obesity: Genetics and Environmental Highlights. <i>Current Obesity Reports</i> , 2014, 3, 54-66.	3.5	71
75	Dietary potassium supplementation and sodium restriction stimulate aldosterone synthase but not 11 beta-hydroxylase P-450 messenger ribonucleic acid accumulation in rat adrenals and require angiotensin II production.. <i>Endocrinology</i> , 1992, 130, 3152-3158.	1.4	70
76	Thermogenesis and weight loss in obese individuals: a primary association with organochlorine pollution. <i>International Journal of Obesity</i> , 2004, 28, 936-939.	1.6	70
77	Milk supplementation facilitates appetite control in obese women during weight loss: a randomised, single-blind, placebo-controlled trial. <i>British Journal of Nutrition</i> , 2011, 105, 133-143.	1.2	70
78	Visceral and Not Subcutaneous Abdominal Adiposity Reduction Drives the Benefits of a 1-Year Lifestyle Modification Program. <i>Obesity</i> , 2012, 20, 1223-1233.	1.5	70
79	Is visceral obesity a physiological adaptation to stress?. <i>Panminerva Medica</i> , 2003, 45, 189-95.	0.2	70
80	Normalization of the metabolic profile in obese women by exercise and a low fat diet. <i>Medicine and Science in Sports and Exercise</i> , 1991, 23, 1326-1331.	0.2	69
81	Yogurt and Cardiometabolic Diseases: A Critical Review of Potential Mechanisms. <i>Advances in Nutrition</i> , 2017, 8, 812-829.	2.9	68
82	Increased Plasma Levels of Toxic Pollutants Accompanying Weight Loss Induced by Hypocaloric Diet or by Bariatric Surgery. <i>Obesity Surgery</i> , 2006, 16, 1145-1154.	1.1	67
83	Obesity: a disease or a biological adaptation?. <i>Obesity Reviews</i> , 2000, 1, 27-35.	3.1	66
84	Insufficient Sleep as a Contributor to Weight Gain: An Update. <i>Current Obesity Reports</i> , 2012, 1, 245-256.	3.5	65
85	Short sleep duration is associated with greater alcohol consumption in adults. <i>Appetite</i> , 2012, 59, 650-655.	1.8	65
86	A 12-Week Exercise Program for Pregnant Women with Obesity to Improve Physical Activity Levels: An Open Randomised Preliminary Study. <i>PLoS ONE</i> , 2015, 10, e0137742.	1.1	63
87	Increased resting metabolic rate and lipid oxidation in exercise-trained individuals: evidence for a role of $\beta^2$ -adrenergic stimulation. <i>Canadian Journal of Physiology and Pharmacology</i> , 1992, 70, 1342-1347.	0.7	62
88	The Three-Factor Eating Questionnaire and BMI in adolescents: results from the QuÃ©bec Family Study. <i>British Journal of Nutrition</i> , 2010, 104, 1074-1079.	1.2	60
89	Elevated Serum 25(OH)D Concentrations, Vitamin D, and Calcium Intakes Are Associated With Reduced Adipocyte Size in Women. <i>Obesity</i> , 2011, 19, 1335-1341.	1.5	60
90	Genetic and environmental determinants of serum lipids and lipoproteins in French Canadian families.. <i>Arteriosclerosis (Dallas, Tex)</i> , 1989, 9, 308-318.	4.9	59

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91	Physical Activity and Low-Fat Diet: Is it Enough to Maintain Weight Stability in the Reduced-Obese Individual Following Weight Loss by Drug Therapy and Energy Restriction?. <i>Obesity</i> , 1999, 7, 323-333.	4.0	58
92	Childhood Obesity: A Role for Gut Microbiota?. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 162-175.	1.2	58
93	PCSK9 levels in abdominally obese men: Association with cardiometabolic risk profile and effects of a one-year lifestyle modification program. <i>Atherosclerosis</i> , 2014, 236, 321-326.	0.4	57
94	Capsaicinoids: a spicy solution to the management of obesity?. <i>International Journal of Obesity</i> , 2016, 40, 1198-1204.	1.6	57
95	Familial Resemblance in Eating Behaviors in Men and Women from the Quebec Family Study. <i>Obesity</i> , 2005, 13, 1624-1629.	4.0	56
96	Psychobiological effects observed in obese men experiencing body weight loss plateau. <i>Depression and Anxiety</i> , 2007, 24, 518-521.	2.0	56
97	Sleeping Habits Predict the Magnitude of Fat Loss in Adults Exposed to Moderate Caloric Restriction. <i>Obesity Facts</i> , 2012, 5, 561-566.	1.6	55
98	Sleep apnoea attenuates the effects of a lifestyle intervention programme in men with visceral obesity. <i>Thorax</i> , 2012, 67, 735-741.	2.7	54
99	Long-Term Adiposity Changes Are Related to a Glucocorticoid Receptor Polymorphism in Young Females. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2003, 88, 3141-3145.	1.8	52
100	The effect of topiramate on energy balance in obese men: a 6-month double-blind randomized placebo-controlled study with a 6-month open-label extension. <i>European Journal of Clinical Pharmacology</i> , 2007, 63, 123-134.	0.8	52
101	Adaptive reduction in thermogenesis and resistance to lose fat in obese men. <i>British Journal of Nutrition</i> , 2009, 102, 488.	1.2	52
102	Association between yogurt consumption, dietary patterns, and cardio-metabolic risk factors. <i>European Journal of Nutrition</i> , 2016, 55, 577-587.	1.8	51
103	Body Composition, Cardiorespiratory Fitness, and Low-Grade Inflammation in Middle-Aged Men and Women. <i>American Journal of Cardiology</i> , 2009, 104, 240-246.	0.7	50
104	Obesity and Physical Inactivity: The Relevance of Reconsidering the Notion of Sedentariness. <i>Obesity Facts</i> , 2009, 2, 3-3.	1.6	50
105	Relationship between diet-induced changes in body fat and appetite sensations in women. <i>Appetite</i> , 2009, 52, 809-812.	1.8	49
106	How Are Physical Activity, Fitness, and Sedentary Behavior Associated With Insulin Sensitivity in Children?. <i>Diabetes Care</i> , 2012, 35, 1272-1278.	4.3	49
107	Obesity Alters Balance and Movement Control. <i>Current Obesity Reports</i> , 2013, 2, 235-240.	3.5	49
108	The Potential Role of Yogurt in Weight Management and Prevention of Type 2 Diabetes. <i>Journal of the American College of Nutrition</i> , 2016, 35, 717-731.	1.1	47

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109	Lifestyle factors and other health measures in a Canadian university community. <i>Applied Physiology, Nutrition and Metabolism</i> , 2010, 35, 498-506.	0.9	46
110	Metabolic Fitness in Active Reducedâ€œObese Individuals. <i>Obesity</i> , 1999, 7, 556-563.	4.0	45
111	Screen time is associated with dietary intake in overweight Canadian children. <i>Preventive Medicine Reports</i> , 2015, 2, 265-269.	0.8	44
112	Effect of adipose tissue volume loss on circulating 25-hydroxyvitamin D levels: results from a 1-year lifestyle intervention in viscerally obese men. <i>International Journal of Obesity</i> , 2015, 39, 1638-1643.	1.6	44
113	Genome-wide meta-analysis of macronutrient intake of 91,114 European ancestry participants from the cohorts for heart and aging research in genomic epidemiology consortium. <i>Molecular Psychiatry</i> , 2019, 24, 1920-1932.	4.1	44
114	Submaximal power output in adopted and biological siblings. <i>Annals of Human Biology</i> , 1984, 11, 303-309.	0.4	43
115	Multivitamin and dietary supplements, body weight and appetite: results from a cross-sectional and a randomised double-blind placebo-controlled study. <i>British Journal of Nutrition</i> , 2008, 99, 1157-1167.	1.2	43
116	Influence of obesity indices, metabolic parameters and age on cardiac autonomic function in abdominally obese men. <i>Metabolism: Clinical and Experimental</i> , 2012, 61, 1270-1279.	1.5	42
117	Behavioural and metabolic characterisation of the low satiety phenotype. <i>Appetite</i> , 2013, 70, 67-72.	1.8	42
118	Association between olfactory receptor genes, eating behavior traits and adiposity: Results from the Quebec Family Study. <i>Physiology and Behavior</i> , 2012, 105, 772-776.	1.0	41
119	Changes in Both Global Diet Quality and Physical Activity Level Synergistically Reduce Visceral Adiposity in Men with Features of Metabolic Syndrome1â€“3. <i>Journal of Nutrition</i> , 2013, 143, 1074-1083.	1.3	41
120	Sedentary behavior in a cohort of 8- to 10-year-old children at elevated risk of obesity. <i>Preventive Medicine</i> , 2014, 60, 115-120.	1.6	41
121	Plasma Adrenal, Gonadal, and Conjugated Steroids before and after Long Term Overfeeding in Identical Twins1. <i>Journal of Clinical Endocrinology and Metabolism</i> , 1998, 83, 3277-3284.	1.8	40
122	Glucose homeostasis predicts weight gain: prospective and clinical evidence. <i>Diabetes/Metabolism Research and Reviews</i> , 2008, 24, 123-129.	1.7	40
123	Yogurt, diet quality and lifestyle factors. <i>European Journal of Clinical Nutrition</i> , 2017, 71, 573-579.	1.3	40
124	Energy balance and body-weight stability: impact of geneâ€œenvironment interactions. <i>British Journal of Nutrition</i> , 2004, 92, S63-S66.	1.2	39
125	The role of eating behavior traits in mediating genetic susceptibility to obesity. <i>American Journal of Clinical Nutrition</i> , 2018, 108, 445-452.	2.2	39
126	Physical activity and weight maintenance. <i>International Journal of Obesity</i> , 1999, 23, S50-S54.	1.6	38



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127	Is the insulin resistance syndrome the price to be paid to achieve body weight stability?. <i>International Journal of Obesity</i> , 2005, 29, 1295-1298.	1.6	38
128	Physical Training and Changes in Regional Adipose Tissue Distribution. <i>Acta Medica Scandinavica</i> , 1987, 222, 205-212.	0.0	38
129	Familial resemblance in fatness indicators. <i>Annals of Human Biology</i> , 1983, 10, 111-118.	0.4	37
130	Reproducibility of 24-h energy expenditure and macronutrient oxidation rates in an indirect calorimeter. <i>Journal of Applied Physiology</i> , 1996, 80, 133-139.	1.2	37
131	Physical activity and body functionality: implications for obesity prevention and treatment. <i>Canadian Journal of Physiology and Pharmacology</i> , 2006, 84, 149-156.	0.7	37
132	Trunk muscle quality assessed by computed tomography: Association with adiposity indices and glucose tolerance in men. <i>Metabolism: Clinical and Experimental</i> , 2018, 85, 205-212.	1.5	37
133	Psychological Impact of a "Health-at-Every-Size" Intervention on Weight-Preoccupied Overweight/Obese Women. <i>Journal of Obesity</i> , 2010, 2010, 1-12.	1.1	36
134	Circulating IGFBP-2 levels are incrementally linked to correlates of the metabolic syndrome and independently associated with VLDL triglycerides. <i>Atherosclerosis</i> , 2014, 237, 645-651.	0.4	36
135	Globalization and modernization: an obesogenic combination. <i>Obesity Reviews</i> , 2011, 12, e64-72.	3.1	35
136	Improvement in insulin sensitivity following a 1-year lifestyle intervention program in viscerally obese men: contribution of abdominal adiposity. <i>Metabolism: Clinical and Experimental</i> , 2012, 61, 262-272.	1.5	35
137	Lifestyle genomics and the metabolic syndrome: A review of genetic variants that influence response to diet and exercise interventions. <i>Critical Reviews in Food Science and Nutrition</i> , 2019, 59, 2028-2039.	5.4	33
138	Human Obesity: Is Insufficient Calcium/Dairy Intake Part of the Problem?. <i>Journal of the American College of Nutrition</i> , 2011, 30, 449S-453S.	1.1	32
139	Yogurt Consumption as a Signature of a Healthy Diet and Lifestyle. <i>Journal of Nutrition</i> , 2017, 147, 1476S-1480S.	1.3	32
140	About unsuspected potential determinants of obesity. <i>Applied Physiology, Nutrition and Metabolism</i> , 2008, 33, 791-796.	0.9	31
141	How Did the COVID-19 Confinement Period Affect Our Physical Activity Level and Sedentary Behaviors? Methodology and First Results From the French National ONAPS Survey. <i>Journal of Physical Activity and Health</i> , 2021, 18, 296-303.	1.0	31
142	Effects of a healthy meal course on spontaneous energy intake, satiety and palatability. <i>British Journal of Nutrition</i> , 2007, 97, 584-590.	1.2	30
143	Impact of yogurt on appetite control, energy balance, and body composition. <i>Nutrition Reviews</i> , 2015, 73, 23-27.	2.6	29
144	Protein intake and the incidence of pre-diabetes and diabetes in 4 population-based studies: the PREVIEW project. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 1310-1318.	2.2	28

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145	Lifestyle Habits, Dietary Factors, and the Metabolically Unhealthy Obese Phenotype in Youth. <i>Journal of Pediatrics</i> , 2019, 204, 46-52.e1.	0.9	28
146	Dysregulation of Cytokine Response in Canadian First Nations Communities: Is There an Association with Persistent Organic Pollutant Levels?. <i>PLoS ONE</i> , 2012, 7, e39931.	1.1	26
147	Cardiometabolic risk improvement in response to a 3-yr lifestyle modification program in men: contribution of improved cardiorespiratory fitness vs. weight loss. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2017, 312, E273-E281.	1.8	26
148	Increase in depression symptoms with weight loss: association with glucose homeostasis and thyroid function. <i>Applied Physiology, Nutrition and Metabolism</i> , 2008, 33, 86-92.	0.9	25
149	Impact of adopting a vegan diet or an olestra supplementation on plasma organochlorine concentrations: results from two pilot studies. <i>British Journal of Nutrition</i> , 2010, 103, 1433-1441.	1.2	25
150	Physical Activity Volumes during Pregnancy: A Systematic Review and Meta-Analysis of Observational Studies Assessing the Association with Infant's Birth Weight. <i>AJP Reports</i> , 2016, 06, e170-e197.	0.4	25
151	Postexercise macronutrient oxidation: a factor dependent on postexercise macronutrient intake. <i>American Journal of Clinical Nutrition</i> , 1999, 69, 927-930.	2.2	24
152	GAD2 gene sequence variations are associated with eating behaviors and weight gain in women from the Quebec family study. <i>Physiology and Behavior</i> , 2009, 98, 505-510.	1.0	24
153	Dietary Fibres and the Management of Obesity and Metabolic Syndrome: The RESOLVE Study. <i>Nutrients</i> , 2020, 12, 2911.	1.7	24
154	Effects of the <i>FABP2</i> A54T Mutation on Triglyceride Metabolism of Viscerally Obese Men. <i>Obesity</i> , 2001, 9, 668-675.	4.0	23
155	Eating behavior traits and sleep as determinants of weight loss in overweight and obese adults. <i>Nutrition and Diabetes</i> , 2014, 4, e140-e140.	1.5	23
156	Family physician-led, team-based, lifestyle intervention in patients with metabolic syndrome: results of a multicentre feasibility project. <i>CMAJ Open</i> , 2017, 5, E229-E236.	1.1	23
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