

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	<i>Lactobacillus rhamnosus</i> HA-114 improves eating behaviors and mood-related factors in adults with overweight during weight loss: a randomized controlled trial. <i>Nutritional Neuroscience</i> , 2023, 26, 667-679.	1.5	5
2	Dietary Mediators of the Genetic Susceptibility to Obesity—Results from the Quebec Family Study. <i>Journal of Nutrition</i> , 2022, 152, 49-58.	1.3	8
3	Validation of the Adult Eating Behaviour Questionnaire adapted for the French-speaking Canadian population. <i>Eating and Weight Disorders</i> , 2022, 27, 1163-1179.	1.2	11
4	Natural history and determinants of dysglycemia in Canadian children with parental obesity from ages 8 to 15 years: The QUALITY cohort. <i>Pediatric Diabetes</i> , 2022, 23, 274-285.	1.2	1
5	Effects of sodium intake and cardiorespiratory fitness on body composition and genetic susceptibility to obesity: results from the Quebec Family Study. <i>British Journal of Nutrition</i> , 2022, , 1-10.	1.2	0
6	Understanding Gene-Lifestyle Interaction in Obesity: The Role of Mediation versus Moderation. <i>Lifestyle Genomics</i> , 2022, 15, 67-76.	0.6	5
7	Key process features of personalized diet counselling in metabolic syndrome: secondary analysis of feasibility study in primary care. <i>BMC Nutrition</i> , 2022, 8, 45.	0.6	1
8	A systematic review of the use of the Satiety Quotient. <i>British Journal of Nutrition</i> , 2021, 125, 212-239.	1.2	10
9	Effect of a high protein/low glycaemic index diet on insulin resistance in adolescents with overweight/obesity—A PREVIEW randomized clinical trial. <i>Pediatric Obesity</i> , 2021, 16, e12702.	1.4	10
10	Active meetings on stationary bicycle: An intervention to promote health at work without impairing performance. <i>Applied Ergonomics</i> , 2021, 90, 103269.	1.7	3
11	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
12	The fit-active profile to better reflect the benefits of a lifelong vigorous physical activity participation: mini-review of literature and population data. <i>Applied Physiology, Nutrition and Metabolism</i> , 2021, 46, 1-8.	0.9	1
13	Physical Activity and Sedentary Behavior of Elderly Populations during Confinement: Results from the FRENCH COVID-19 ONAPS Survey. <i>Experimental Aging Research</i> , 2021, 47, 401-413.	0.6	19
14	A combination of single nucleotide polymorphisms is associated with the interindividual variability in the blood lipid response to dietary fatty acid consumption in a randomized clinical trial. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 564-577.	2.2	3
15	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
16	COVID-19—Related National Re-confinement: Recommendations From the National French Observatory for Physical Activity and Sedentary Behaviors (ONAPS). <i>Journal of Physical Activity and Health</i> , 2021, 18, 474-476.	1.0	4
17	Association of Psychobehavioral Variables With HOMA-IR and BMI Differs for Men and Women With Prediabetes in the PREVIEW Lifestyle Intervention. <i>Diabetes Care</i> , 2021, 44, 1491-1498.	4.3	10
18	Associations of changes in reported and estimated protein and energy intake with changes in insulin resistance, glycated hemoglobin, and BMI during the PREVIEW lifestyle intervention study. <i>American Journal of Clinical Nutrition</i> , 2021, 114, 1847-1858.	2.2	8

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19	Oral Capsaicinoid Administration Alters the Plasma Endocannabinoidome and Fecal Microbiota of Reproductive-Aged Women Living with Overweight and Obesity. <i>Biomedicines</i> , 2021, 9, 1246.	1.4	7
20	What Is the Profile of Overweight Individuals Who Are Unsuccessful Responders to a Low-Energy Diet? A PREVIEW Sub-study. <i>Frontiers in Nutrition</i> , 2021, 8, 707682.	1.6	3
21	Evaluation of Latent Models Assessing Physical Fitness and the Healthy Eating Index in Community Studies: Time-, Sex-, and Diabetes-Status Invariance. <i>Nutrients</i> , 2021, 13, 4258.	1.7	2
22	Obesity, Treatment of. , 2020, , 737-747.		0
23	Relationships between circulating 25(OH) vitamin D, leptin levels and visceral adipose tissue volume: results from a 1-year lifestyle intervention program in men with visceral obesity. <i>International Journal of Obesity</i> , 2020, 44, 280-288.	1.6	18
24	Satiety responsiveness but not food reward is modified in response to an acute bout of low versus high intensity exercise in healthy adults. <i>Appetite</i> , 2020, 145, 104500.	1.8	6
25	Usefulness of the satiety quotient in a clinical pediatric obesity context. <i>European Journal of Clinical Nutrition</i> , 2020, 74, 930-937.	1.3	3
26	Prediction modelling of 1-year outcomes to a personalized lifestyle intervention for Canadians with metabolic syndrome. <i>Applied Physiology, Nutrition and Metabolism</i> , 2020, 45, 621-627.	0.9	1
27	Dietary Fibres and the Management of Obesity and Metabolic Syndrome: The RESOLVE Study. <i>Nutrients</i> , 2020, 12, 2911.	1.7	24
28	A polyphenol-rich cranberry extract protects against endogenous exposure to persistent organic pollutants during weight loss in mice. <i>Food and Chemical Toxicology</i> , 2020, 146, 111832.	1.8	11
29	Is the timing of food intake a potential indicator of low weight loss responders? A secondary analysis of three weight loss studies. <i>Clinical Obesity</i> , 2020, 10, e12360.	1.1	4
30	Potential therapeutic applications of the gut microbiome in obesity: from brain function to body detoxification. <i>International Journal of Obesity</i> , 2020, 44, 1818-1831.	1.6	10
31	Impact of a multidisciplinary intervention on physical fitness, physical activity habits and the association between aerobic fitness and components of metabolic syndrome in adults diagnosed with metabolic syndrome. <i>Archives of Public Health</i> , 2020, 78, 22.	1.0	4
32	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
33	The Challenge of Stratifying Obesity: Attempts in the Quebec Family Study. <i>Frontiers in Genetics</i> , 2019, 10, 994.	1.1	3
34	Changes in IGFBP-2 levels following a one-year lifestyle modification program are independently related to improvements in plasma apo B and LDL apo B levels. <i>Atherosclerosis</i> , 2019, 281, 89-97.	0.4	11
35	Effect of Energy Restriction on Eating Behavior Traits and Psychobehavioral Factors in the Low Satiety Phenotype. <i>Nutrients</i> , 2019, 11, 245.	1.7	20
36	Nutrient intake and dietary quality changes within a personalized lifestyle intervention program for metabolic syndrome in primary care. <i>Applied Physiology, Nutrition and Metabolism</i> , 2019, 44, 1297-1304.	0.9	12

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37	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
38	Long-term effects of high-intensity resistance and endurance exercise on plasma leptin and ghrelin in overweight individuals: the RESOLVE Study. <i>Applied Physiology, Nutrition and Metabolism</i> , 2019, 44, 1172-1179.	0.9	22
39	One-Year Lifestyle Intervention, Muscle Lipids, and Cardiometabolic Risk. <i>Medicine and Science in Sports and Exercise</i> , 2019, 51, 2156-2165.	0.2	5
40	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
41	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
42	The relationship between yogurt consumption, body weight, and metabolic profiles in youth with a familial predisposition to obesity. <i>European Journal of Clinical Nutrition</i> , 2019, 73, 541-548.	1.3	11
43	Promoting Physical Activity and Reducing Sedentary Time Among Tertiary Workers: Position Stand From the French National ONAPS. <i>Journal of Physical Activity and Health</i> , 2019, 16, 677-678.	1.0	10
44	Saturated Fats from Butter but Not from Cheese Increase HDL-Mediated Cholesterol Efflux Capacity from J774 Macrophages in Men and Women with Abdominal Obesity. <i>Journal of Nutrition</i> , 2018, 148, 573-580.	1.3	18
45	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
46	Yogurt consumption, body composition, and metabolic health in the QuÃ©bec Family Study. <i>European Journal of Nutrition</i> , 2018, 57, 1591-1603.	1.8	21
47	Variants in <i>APOA5</i> and <i>ADIPOQ</i> : Moderate Improvements in Metabolic Syndrome during a One-Year Lifestyle Intervention. <i>Lifestyle Genomics</i> , 2018, 11, 80-89.	0.6	8
48	Physical Activity, Inactivity, and Sedentary Behaviors: Definitions and Implications in Occupational Health. <i>Frontiers in Public Health</i> , 2018, 6, 288.	1.3	243
49	Sedentariness and Health: Is Sedentary Behavior More Than Just Physical Inactivity?. <i>Frontiers in Public Health</i> , 2018, 6, 258.	1.3	127
50	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
51	Patient experiences of a lifestyle program for metabolic syndrome offered in family medicine clinics: a mixed methods study. <i>BMC Family Practice</i> , 2018, 19, 148.	2.9	7
52	Impact of a one-year lifestyle modification program on cholesterol efflux capacities in men with abdominal obesity and dyslipidemia. <i>American Journal of Physiology - Endocrinology and Metabolism</i> , 2018, 315, E460-E468.	1.8	19
53	Obesity Management: What Should We Do If Fat Gain Is Necessary to Maintain Body Homeostasis in a Modern World?. <i>Frontiers in Endocrinology</i> , 2018, 9, 285.	1.5	6
54	Tackling obesity at the community level by integrating healthy diet, movement and non-movement behaviours. <i>Obesity Reviews</i> , 2017, 18, 82-87.	3.1	8

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55	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
56	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
57	Yogurt Consumption as a Signature of a Healthy Diet and Lifestyle. <i>Journal of Nutrition</i> , 2017, 147, 1476S-1480S.	1.3	32
58	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
59	Obesity, genes, and sleep habits. <i>American Journal of Clinical Nutrition</i> , 2017, 105, 779-780.	2.2	1
60	Diet quality as measured by the Diet Quality Index [©] International is associated with prospective changes in body fat among Canadian children. <i>Public Health Nutrition</i> , 2017, 20, 456-463.	1.1	21
61	Impact of a non-restrictive satiating diet on anthropometrics, satiety responsiveness and eating behaviour traits in obese men displaying a high or a low satiety phenotype. <i>British Journal of Nutrition</i> , 2017, 118, 750-760.	1.2	23
62	Yogurt and Cardiometabolic Diseases: A Critical Review of Potential Mechanisms. <i>Advances in Nutrition</i> , 2017, 8, 812-829.	2.9	68
63	Yogurt, diet quality and lifestyle factors. <i>European Journal of Clinical Nutrition</i> , 2017, 71, 573-579.	1.3	40
64	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
65	Mechanical efficiency in children with different body weight: a longitudinal assessment of the quality cohort. <i>Biology of Sport</i> , 2017, 1, 71-76.	1.7	1
66	Régulation de la prise alimentaire consécutive à un travail mental exigeant.. <i>Canadian Journal of Behavioural Science</i> , 2017, 49, 18-31.	0.5	2
67	The CHANGE program: Exercise intervention in primary care. <i>Canadian Family Physician</i> , 2017, 63, 546-552.	0.1	10
68	GO/G1 Switch Gene 2 controls adipose triglyceride lipase activity and lipid metabolism in skeletal muscle. <i>Molecular Metabolism</i> , 2016, 5, 527-537.	3.0	15
69	Adiposity in Children and CVD Risk: ApoB48 Has a Stronger Association With Central Fat Than Classic Lipid Markers. <i>Journal of Clinical Endocrinology and Metabolism</i> , 2016, 101, 2915-2922.	1.8	10
70	Capsaicinoids and energy balance: the next step. <i>International Journal of Obesity</i> , 2016, 40, 1329-1329.	1.6	0
71	Fitness, adiposopathy, and adiposity are independent predictors of insulin sensitivity in middle-aged men without diabetes. <i>Journal of Physiology and Biochemistry</i> , 2016, 72, 435-444.	1.3	20
72	Food intake response to exercise and active video gaming in adolescents: effect of weight status. <i>British Journal of Nutrition</i> , 2016, 115, 547-553.	1.2	17

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73	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
74	Metabolic adaptation: Here to stay?. <i>Obesity</i> , 2016, 24, 1609-1610.	1.5	0
75	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
76	Determinants of Improvement In Left Ventricular Diastolic Function Following a 1-Year Lifestyle Modification Program in Abdominally Obese Men with Features of the Metabolic Syndrome. <i>Metabolic Syndrome and Related Disorders</i> , 2016, 14, 483-491.	0.5	5
77	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
78	The impact of a mental work on food preferences, eating behavior traits and satiety efficiency. <i>Physiology and Behavior</i> , 2016, 154, 191-195.	1.0	6
79	New loci for body fat percentage reveal link between adiposity and cardiometabolic disease risk. <i>Nature Communications</i> , 2016, 7, 10495.	5.8	245
80	Capsaicinoids: a spicy solution to the management of obesity?. <i>International Journal of Obesity</i> , 2016, 40, 1198-1204.	1.6	57
81	Association between yogurt consumption, dietary patterns, and cardio-metabolic risk factors. <i>European Journal of Nutrition</i> , 2016, 55, 577-587.	1.8	51
82	Lost-time illness, injury and disability and its relationship with obesity in the workplace: A comprehensive literature review. <i>International Journal of Occupational Medicine and Environmental Health</i> , 2016, 29, 749-766.	0.6	7
83	Aerobic Fitness Indices of Children Differed Not by Body Weight Status but by Level of Engagement in Physical Activity. <i>Journal of Physical Activity and Health</i> , 2015, 12, 854-860.	1.0	4
84	Childhood Obesity: A Role for Gut Microbiota?. <i>International Journal of Environmental Research and Public Health</i> , 2015, 12, 162-175.	1.2	58
85	Trunk fat and persistent organic pollutants. <i>Obesity</i> , 2015, 23, 1740-1740.	1.5	0
86	Adaptations to a diet-based weight-reducing programme in obese women resistant to weight loss. <i>Clinical Obesity</i> , 2015, 5, 145-153.	1.1	17
87	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
88	Adipose tissue and sustainable development: a connection that needs protection. <i>Frontiers in Pharmacology</i> , 2015, 6, 110.	1.6	4
89	Screen time is associated with dietary intake in overweight Canadian children. <i>Preventive Medicine Reports</i> , 2015, 2, 265-269.	0.8	44
90	Job strain and risk of obesity: should we discriminate mental and physical strain?. <i>International Journal of Obesity</i> , 2015, 39, 1666-1666.	1.6	2

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91	New genetic loci link adipose and insulin biology to body fat distribution. <i>Nature</i> , 2015, 518, 187-196.	13.7	1,328
92	Genetic studies of body mass index yield new insights for obesity biology. <i>Nature</i> , 2015, 518, 197-206.	13.7	3,823
93	Food group preferences and energy balance in moderately obese postmenopausal women subjected to brisk walking program. <i>Applied Physiology, Nutrition and Metabolism</i> , 2015, 40, 741-748.	0.9	6
94	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
95	Night-eating symptoms and 2-year weight change in parents enrolled in the QUALITY cohort. <i>International Journal of Obesity</i> , 2015, 39, 1161-1165.	1.6	13
96	Impact of yogurt on appetite control, energy balance, and body composition. <i>Nutrition Reviews</i> , 2015, 73, 23-27.	2.6	29
97	Workplace standing time and the incidence of obesity and type 2 diabetes: a longitudinal study in adults. <i>BMC Public Health</i> , 2015, 15, 111.	1.2	16
98	Long duration of stressful homework as a potential obesogenic factor in children: A <sc>QUALITY</sc> study. <i>Obesity</i> , 2015, 23, 815-822.	1.5	18
99	Acute effects of protein composition and fibre enrichment of yogurt consumed as snacks on appetite sensations and subsequent ad libitum energy intake in healthy men. <i>Applied Physiology, Nutrition and Metabolism</i> , 2015, 40, 980-989.	0.9	16
100	Nutrients, satiety, and control of energy intake. <i>Applied Physiology, Nutrition and Metabolism</i> , 2015, 40, 971-979.	0.9	77
101	Energy intake adaptations to acute isoenergetic active video games and exercise are similar in obese adolescents. <i>European Journal of Clinical Nutrition</i> , 2015, 69, 1267-1271.	1.3	10
102	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
103	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
104	Development of a Dietary Management Care Map for Metabolic Syndrome. <i>Canadian Journal of Dietetic Practice and Research</i> , 2014, 75, 132-139.	0.5	22
105	Interrelationships between changes in anthropometric variables and computed tomography indices of abdominal fat distribution in response to a 1-year physical activity+healthy eating lifestyle modification program in abdominally obese men. <i>Applied Physiology, Nutrition and Metabolism</i> , 2014, 39, 503-511.	0.9	6
106	Exercise and negative energy balance in males who perform mental work. <i>Pediatric Obesity</i> , 2014, 9, 300-309.	1.4	9
107	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
108	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

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109	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
110	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
111	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
112	Night eating behavior and metabolic health in mothers and fathers enrolled in the QUALITY cohort study. <i>Eating Behaviors</i> , 2014, 15, 186-191.	1.1	21
113	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
114	Predictors of body composition and body energy changes in response to chronic overfeeding. <i>International Journal of Obesity</i> , 2014, 38, 236-242.	1.6	21
115	Yogurt intake is associated with a healthier dietary pattern and is a lower contributor of energy intake in obese individuals (1018.6). <i>FASEB Journal</i> , 2014, 28, 1018.6.	0.2	0
116	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
117	Obesity Alters Balance and Movement Control. <i>Current Obesity Reports</i> , 2013, 2, 235-240.	3.5	49
118	Mechanical efficiency during a cycling test is not lower in children with excess body weight and low aerobic fitness. <i>Obesity</i> , 2013, 21, 107-114.	1.5	8
119	Exercise-Induced Hypertension in Men with Metabolic Syndrome: Anthropometric, Metabolic, and Hemodynamic Features. <i>Metabolic Syndrome and Related Disorders</i> , 2013, 11, 7-14.	0.5	10
120	Improved Plasma FFA/Insulin Homeostasis Is Independently Associated With Improved Glucose Tolerance After a 1-Year Lifestyle Intervention in Viscerally Obese Men. <i>Diabetes Care</i> , 2013, 36, 3254-3261.	4.3	13
121	Effect of exercise on food consumption and appetite sensations in subjects with diabetes. <i>Appetite</i> , 2013, 71, 403-410.	1.8	9
122	Behavioural and metabolic characterisation of the low satiety phenotype. <i>Appetite</i> , 2013, 70, 67-72.	1.8	42
123	Exercise-induced exaggerated blood pressure response in men with the metabolic syndrome. <i>Blood Pressure Monitoring</i> , 2013, 18, 252-258.	0.4	19
124	Changes in Both Global Diet Quality and Physical Activity Level Synergistically Reduce Visceral Adiposity in Men with Features of Metabolic Syndrome ¹ – ³ . <i>Journal of Nutrition</i> , 2013, 143, 1074-1083.	1.3	41
125	Maternal fitness at the onset of the second trimester of pregnancy: correlates and relationship with infant birth weight. <i>Pediatric Obesity</i> , 2013, 8, 464-474.	1.4	17
126	Short sleep duration is associated with a lower mean satiety quotient in overweight and obese men. <i>European Journal of Clinical Nutrition</i> , 2013, 67, 1328-1330.	1.3	20

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127	Does parental body mass index status modify the associations among birth weight, early growth and childhood adiposity?. <i>Paediatrics and Child Health</i> , 2013, 18, e2-e9.	0.3	7
128	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
129	Sex Differences in the Effects of Mental Work and Moderate-Intensity Physical Activity on Energy Intake in Young Adults. <i>ISRN Nutrition</i> , 2013, 2013, 1-6.	1.7	13
130	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
131	Cohort Profile: The Quebec Adipose and Lifestyle Investigation in Youth Cohort. <i>International Journal of Epidemiology</i> , 2012, 41, 1533-1544.	0.9	94
132	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
133	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
134	Normalization of visceral adiposity is required to normalize plasma apolipoprotein B levels in response to a healthy eating/physical activity lifestyle modification program in viscerally obese men. <i>Atherosclerosis</i> , 2012, 221, 577-582.	0.4	20
135	Insufficient Sleep as a Contributor to Weight Gain: An Update. <i>Current Obesity Reports</i> , 2012, 1, 245-256.	3.5	65
136	Short sleep duration is associated with greater alcohol consumption in adults. <i>Appetite</i> , 2012, 59, 650-655.	1.8	65
137	Functional food and satiety. Impact of a satiating context effect on appetite control of non-obese men. <i>Appetite</i> , 2012, 58, 354-363.	1.8	11
138	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
139	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
140	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
141	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
142	Obesity: The allostatic load of weight loss dieting. <i>Physiology and Behavior</i> , 2012, 106, 16-21.	1.0	20
143	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
144	Physical activity vs. sedentary time: independent associations with adiposity in children. <i>Pediatric Obesity</i> , 2012, 7, 251-258.	1.4	74

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145	Human Obesity: Is Insufficient Calcium/Dairy Intake Part of the Problem?. Journal of the American College of Nutrition, 2011, 30, 449S-453S.	1.1	32
146	The Association between Short Sleep Duration and Weight Gain Is Dependent on Disinhibited Eating Behavior in Adults. Sleep, 2011, 34, 1291-1297.	0.6	95
147	Globalization and modernization: an obesogenic combination. Obesity Reviews, 2011, 12, e64-72.	3.1	35
148	Elevated Serum 25(OH)D Concentrations, Vitamin D, and Calcium Intakes Are Associated With Reduced Adipocyte Size in Women. Obesity, 2011, 19, 1335-1341.	1.5	60
149	Milk supplementation facilitates appetite control in obese women during weight loss: a randomised, single-blind, placebo-controlled trial. British Journal of Nutrition, 2011, 105, 133-143.	1.2	70
150	Video game playing increases food intake in adolescents: a randomized crossover study. American Journal of Clinical Nutrition, 2011, 93, 1196-1203.	2.2	179
151	Healthy Eating at School to Compensate for the Activity-Related Obesigenic Lifestyle in Children and Adolescents: The Quebec Experience. Advances in Nutrition, 2011, 2, 167S-170S.	2.9	8
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