List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Malnutrition and poor food intake are associated with prolonged hospital stay, frequent readmissions, and greater in-hospital mortality: Results from the Nutrition Care Day Survey 2010. Clinical Nutrition, 2013, 32, 737-745.	2.3	357
2	Including Walnuts in a Low-Fat/Modified-Fat Diet Improves HDL Cholesterol-to-Total Cholesterol Ratios in Patients With Type 2 Diabetes. Diabetes Care, 2004, 27, 2777-2783.	4.3	257
3	Dietary Patterns and Blood Pressure in Adults: A Systematic Review and Meta-Analysis of Randomized Controlled Trials. Advances in Nutrition, 2016, 7, 76-89.	2.9	251
4	Consumption of a healthy dietary pattern results in significant reductions in C-reactive protein levels in adults: a meta-analysis. Nutrition Research, 2016, 36, 391-401.	1.3	152
5	Promoting Fundamental Movement Skill Development and Physical Activity in Early Childhood Settings: A Cluster Randomized Controlled Trial. Pediatric Exercise Science, 2011, 23, 600-615.	0.5	147
6	Consumption of anthocyanin-rich cherry juice for 12Âweeks improves memory and cognition in older adults with mild-to-moderate dementia. European Journal of Nutrition, 2017, 56, 333-341.	4.6	147
7	Long-term effects of increased dietary polyunsaturated fat from walnuts on metabolic parameters in type II diabetes. European Journal of Clinical Nutrition, 2009, 63, 1008-1015.	1.3	143
8	Oat βâ€glucan increases postprandial cholecystokinin levels, decreases insulin response and extends subjective satiety in overweight subjects. Molecular Nutrition and Food Research, 2009, 53, 1343-1351.	1.5	137
9	Adherence to 24-Hour Movement Guidelines for the Early Years and associations with social-cognitive development among Australian preschool children. BMC Public Health, 2017, 17, 857.	1.2	129
10	Predictive Validity and Classification Accuracy of ActiGraph Energy Expenditure Equations and Cut-Points in Young Children. PLoS ONE, 2013, 8, e79124.	1.1	122
11	Preventing Obesity Among Adolescent Girls. JAMA Pediatrics, 2012, 166, 821.	3.6	121
12	Altered ceramide acyl chain length and ceramide synthase gene expression in Parkinson's disease. Movement Disorders, 2014, 29, 518-526.	2.2	112
13	Low plasma vitamin E levels in major depression: diet or disease?. European Journal of Clinical Nutrition, 2005, 59, 304-306.	1.3	92
14	Poor nutritional status of older subacute patients predicts clinical outcomes and mortality at 18 months of follow-up. European Journal of Clinical Nutrition, 2012, 66, 1224-1228.	1.3	92
15	Ahead of the game protocol: a multi-component, community sport-based program targeting prevention, promotion and early intervention for mental health among adolescent males. BMC Public Health, 2018, 18, 390.	1.2	91
16	Oat β-glucan supplementation does not enhance the effectiveness of an energy-restricted diet in overweight women. British Journal of Nutrition, 2010, 103, 1212-1222.	1.2	87
17	The effect of nut consumption on markers of inflammation and endothelial function: a systematic review and meta-analysis of randomised controlled trials. BMJ Open, 2017, 7, e016863.	0.8	82
18	An Internet-Based Childhood Obesity Prevention Program (Time2bHealthy) for Parents of Preschool-Aged Children: Randomized Controlled Trial. Journal of Medical Internet Research, 2019, 21, e11964.	2.1	80

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19	The Nutrition and Enjoyable Activity for Teen Girls Study. American Journal of Preventive Medicine, 2013, 45, 313-317.	1.6	78
20	Malnutrition (Subjective Global Assessment) Scores and Serum Albumin Levels, but not Body Mass Index Values, atÂlnitiation of Dialysis are Independent Predictors of Mortality: A 10-Year Clinical Cohort Study. , 2012, 22, 547-557.		75
21	Effect of 6 weeks' consumption of β-glucan-rich oat products on cholesterol levels in mildly hypercholesterolaemic overweight adults. British Journal of Nutrition, 2012, 107, 1037-1047.	1.2	74
22	The Nutrition and Enjoyable Activity for Teen Girls (NEAT girls) randomized controlled trial for adolescent girls from disadvantaged secondary schools: rationale, study protocol, and baseline results. BMC Public Health, 2010, 10, 652.	1.2	71
23	Increases in peptide Y-Y levels following oat β-glucan ingestion are dose-dependent in overweight adults. Nutrition Research, 2009, 29, 705-709.	1.3	64
24	An Intervention for Mental Health Literacy and Resilience in Organized Sports. Medicine and Science in Sports and Exercise, 2021, 53, 139-149.	0.2	61
25	Nutrition care practices in hospital wards: Results from the Nutrition Care Day Survey 2010. Clinical Nutrition, 2012, 31, 995-1001.	2.3	60
26	Relative validity of a diet history interview in an intervention trial manipulating dietary fat in the management of Type II diabetes mellitusâ~†. Preventive Medicine, 2003, 36, 420-428.	1.6	54
27	Exploring changes in physical activity, sedentary behaviors and hypothesized mediators in the NEAT girls group randomized controlled trial. Journal of Science and Medicine in Sport, 2014, 17, 39-46.	0.6	54
28	Whole grain, bran and cereal fibre consumption and CVD: a systematic review. British Journal of Nutrition, 2019, 121, 914-937.	1.2	54
29	Relative Validity of 3 Accelerometer Models for Estimating Energy Expenditure During Light Activity. Journal of Physical Activity and Health, 2014, 11, 638-647.	1.0	52
30	Australian consumer attitudes to health claim – food product compatibility for functional foods. Food Policy, 2008, 33, 640-643.	2.8	51
31	Promoting physical activity among adolescent girls: the Girls in Sport group randomized trial. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 81.	2.0	50
32	The Relationship Between Bariatric Surgery and Diet Quality: a Systematic Review. Obesity Surgery, 2020, 30, 1768-1792.	1.1	49
33	A comparison of megestrol acetate, nandrolone decanoate and dietary counselling for HIV associated weight loss. Journal of Developmental and Physical Disabilities, 2001, 24, 232-240.	3.6	48
34	Investigating heterogeneity in studies of resting energy expenditure in persons with HIV/AIDS: a meta-analysis. American Journal of Clinical Nutrition, 2005, 81, 702-713.	2.2	47
35	Promoting gross motor skills and physical activity in childcare: A translational randomized controlled trial. Journal of Science and Medicine in Sport, 2016, 19, 744-749.	0.6	47
36	Dietary intake, serum lipids, insulin resistance and body composition in the era of highly active antiretroviral therapy â€~Diet FRS Study'. Aids, 2000, 14, 1839-1843.	1.0	46

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37	A volunteer feeding assistance program can improve dietary intakes of elderly patients – A Pilot Study. Appetite, 2008, 51, 244-248.	1.8	46
38	Knee Rotational Laxity in a Randomized Comparison of Single- Versus Double-Bundle Anterior Cruciate Ligament Reconstruction. American Journal of Sports Medicine, 2011, 39, 48-56.	1.9	46
39	Additional feeding assistance improves the energy and protein intakes of hospitalised elderly patients. A health services evaluation. Appetite, 2012, 59, 471-477.	1.8	46
40	Effects of nandrolone decanoate compared with placebo or testosterone on HIV-associated wasting. HIV Medicine, 2006, 7, 146-155.	1.0	44
41	Weight loss effects from vegetable intake: a 12-month randomised controlled trial. European Journal of Clinical Nutrition, 2014, 68, 778-785.	1.3	44
42	Effect of interdisciplinary care on weight loss: a randomised controlled trial. BMJ Open, 2017, 7, e014533.	0.8	43
43	Baseline Omega-3 Index Correlates with Aggressive and Attention Deficit Disorder Behaviours in Adult Prisoners. PLoS ONE, 2015, 10, e0120220.	1.1	43
44	Predictive Validity of Four Bioelectrical Impedance Equations in Determining Percent Fat Mass in Overweight and Obese Children. Journal of the American Dietetic Association, 2008, 108, 136-139.	1.3	42
45	A Brief Sports-Based Mental Health Literacy Program for Male Adolescents: A Cluster-Randomized Controlled Trial. Journal of Applied Sport Psychology, 2021, 33, 20-44.	1.4	41
46	Structured Dietary Advice Incorporating Walnuts Achieves Optimal Fat and Energy Balance in Patients with Type 2 Diabetes Mellitus. Journal of the American Dietetic Association, 2005, 105, 1087-1096.	1.3	40
47	Diet high in oat βâ€glucan activates the gutâ€hypothalamic (PYY <sub>3–36</sub> â€NPY) axis and increases satiety in dietâ€induced obesity in mice. Molecular Nutrition and Food Research, 2011, 55, 1118-1121.	1.5	39
48	A school-based intervention to promote physical activity among adolescent girls: Rationale, design, and baseline data from the Girls in Sport group randomised controlled trial. BMC Public Health, 2011, 11, 658.	1.2	38
49	Translationally controlled tumour protein TCTP is induced early in human colorectal tumours and contributes to the resistance of HCT116 colon cancer cells to 5-FU and oxaliplatin. Cell Communication and Signaling, 2017, 15, 9.	2.7	37
50	A preliminary open label dose comparison using an antioxidant regimen to determine the effect on viral load and oxidative stress in men with HIV/AIDS. European Journal of Clinical Nutrition, 2001, 55, 107-114.	1.3	36
51	Short term effects of energy restriction and dietary fat sub-type on weight loss and disease risk factors. Nutrition, Metabolism and Cardiovascular Diseases, 2010, 20, 317-325.	1.1	36
52	Comparison of Resting Energy Expenditure Between Cancer Subjects and Healthy Controls: A Meta-Analysis. Nutrition and Cancer, 2016, 68, 374-387.	0.9	34
53	Outcomes of multisite antimicrobial stewardship programme implementation with a shared clinical decision support system. Journal of Antimicrobial Chemotherapy, 2017, 72, 2110-2118.	1.3	34
54	Impact of providing walnut samples in a lifestyle intervention for weight loss: a secondary analysis of the HealthTrack trial. Food and Nutrition Research, 2017, 61, 1344522.	1.2	33

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55	Lean Body Mass Associated with Upper Body Strength in Healthy Older Adults While Higher Body Fat Limits Lower Extremity Performance and Endurance. Nutrients, 2015, 7, 7126-7142.	1.7	31
56	Indoor Air Temperature and Agitation of Nursing Home Residents With Dementia. American Journal of Alzheimer's Disease and Other Dementias, 2017, 32, 272-281.	0.9	31
57	Interventions to Change School Recess Activity Levels in Children and Adolescents: A Systematic Review and Meta-Analysis. Sports Medicine, 2020, 50, 2145-2173.	3.1	31
58	Analyzing weight loss intervention studies with missing data: Which methods should be used?. Nutrition, 2013, 29, 1024-1029.	1.1	28
59	Wrist Acceleration Cut Points for Moderate-to-Vigorous Physical Activity in Youth. Medicine and Science in Sports and Exercise, 2018, 50, 609-616.	0.2	28
60	Increasing physical activity among young children from disadvantaged communities: study protocol of a group randomised controlled effectiveness trial. BMC Public Health, 2016, 16, 1095.	1.2	27
61	Predicting dropout in dietary weight loss trials using demographic and early weight change characteristics: Implications for trial design. Obesity Research and Clinical Practice, 2016, 10, 189-196.	0.8	27
62	Vitamin D deficiency during pregnancy and its associated factors among third trimester Malaysian pregnant women. PLoS ONE, 2019, 14, e0216439.	1.1	27
63	A High Prevalence of Abnormal Nutrition Parameters Found in Predialysis End-Stage Kidney Disease: Is It a Result of Uremia or Poor Eating Habits?. , 2014, 24, 292-302.		26
64	Interdisciplinary lifestyle intervention for weight management in a community population (HealthTrack study): Study design and baseline sample characteristics. Contemporary Clinical Trials, 2015, 45, 394-403.	0.8	26
65	A Diet Enriched with Red Sorghum Flaked Biscuits, Compared to a Diet Containing White Wheat Flaked Biscuits, Does Not Enhance the Effectiveness of an Energy-Restricted Meal Plan in Overweight and Mildly Obese Adults. Journal of the American College of Nutrition, 2017, 36, 184-192.	1.1	26
66	Wrist Accelerometer Cut Points for Classifying Sedentary Behavior in Children. Medicine and Science in Sports and Exercise, 2017, 49, 813-822.	0.2	26
67	Computerized dietary assessments compare well with interviewer administered diet histories for patients with type 2 diabetes mellitus in the primary healthcare setting. Patient Education and Counseling, 2008, 72, 49-55.	1.0	25
68	Validation of activPAL Defined Sedentary Time and Breaks in Sedentary Time in 4- to 6-Year-Olds. Pediatric Exercise Science, 2014, 26, 110-117.	0.5	25
69	Zero effect of multiple dosage of olive leaf supplements on urinary biomarkers of oxidative stress in healthy humans. Nutrition, 2009, 25, 270-280.	1.1	24
70	Foods, nutrients or whole diets: effects of targeting fish and LCn3PUFA consumption in a 12mo weight loss trial. BMC Public Health, 2013, 13, 1231.	1.2	24
71	Measurement of Body Composition in People with HIV/AIDS. Journal of the American Dietetic Association, 1999, 99, 1109-1111.	1.3	23
72	Relative bias in diet history measurements: a quality control technique for dietary intervention trials. Public Health Nutrition, 2002, 5, 537-545.	1.1	23

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73	Randomized controlled study of the urinary excretion of biophenols following acute and chronic intake of olive leaf supplements. Food Chemistry, 2012, 130, 651-659.	4.2	23
74	Comparing attitudes to fish consumption between clinical trial participants and nonâ€ŧrial individuals. Nutrition and Dietetics, 2012, 69, 124-129.	0.9	23
75	Evaluation of Actical equations and thresholds to predict physical activity intensity in young children. Journal of Sports Sciences, 2015, 33, 498-506.	1.0	23
76	PACE: A group randomised controlled trial to increase children's break-time playground physical activity. Journal of Science and Medicine in Sport, 2016, 19, 413-418.	0.6	23
77	A high prevalence of malnutrition in acute geriatric patients predicts adverse clinical outcomes and mortality within 12 months. E-SPEN Journal, 2013, 8, e120-e125.	0.5	22
78	Everyday Practices and Activities to Improve Pre-school Self-Regulation: Cluster RCT Evaluation of the PRSIST Program. Frontiers in Psychology, 2020, 11, 137.	1.1	22
79	The Effect of a Calorie Controlled Diet Containing Walnuts on Substrate Oxidation during 8-hours in a Room Calorimeter. Journal of the American College of Nutrition, 2009, 28, 611-617.	1.1	21
80	Double-bundle ACL surgery demonstrates superior rotational kinematics to single-bundle technique during dynamic task. Clinical Biomechanics, 2011, 26, 998-1004.	0.5	21
81	Validation and calibration of the activPALâ,,¢ for estimating METs and physical activity in 4–6 year olds. Journal of Science and Medicine in Sport, 2014, 17, 602-606.	0.6	21
82	Validity and reproducibility of an iodineâ€specific food frequency questionnaire to estimate dietary iodine intake in older Australians. Nutrition and Dietetics, 2013, 70, 71-78.	0.9	20
83	Relationship between sodium and potassium intake and blood pressure in a sample of overweight adults. Nutrition, 2017, 33, 285-290.	1.1	20
84	Altered lymphocyte heat shock protein 70 expression in patients with HIV disease. Aids, 2003, 17, 1985-1988.	1.0	19
85	Performance of body mass index in predicting diabetes and hypertension in the Eastern Province of Saudi Arabia. Annals of Saudi Medicine, 2009, 29, 437-445.	0.5	19
86	Using data from patient interactions in primary care for population level chronic disease surveillance: The Sentinel Practices Data Sourcing (SPDS) project. BMC Public Health, 2014, 14, 557.	1.2	19
87	Socioeconomic disadvantage and its implications for population health planning of obesity and overweight, using cross-sectional data from general practices from a regional catchment in Australia. BMJ Open, 2016, 6, e010405.	0.8	19
88	Acute effects of reducing sitting time in adolescents: a randomized cross-over study. BMC Public Health, 2017, 17, 657.	1.2	19
89	Malnutrition, poor food intake, and adverse healthcare outcomes in non-critically ill obese acute care hospital patients. Clinical Nutrition, 2019, 38, 759-766.	2.3	19
90	Calculating energy requirements for men with HIV/AIDS in the era of highly active antiretroviral therapy. European Journal of Clinical Nutrition, 2003, 57, 209-217.	1.3	18

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91	Correlation Between HIV-1 RNA Load in Blood and Seminal Plasma Depending on Antiretroviral Treatment Status, Regimen and Penetration of Semen by Antiretroviral Drugs§. Current HIV Research, 2008, 6, 477-484.	0.2	18
92	Energy Expenditure Does not Differ, but Protein Oxidation Rates Appear Lower in Meals Containing Predominantly Meat versus Soy Sources of Protein. Obesity Facts, 2010, 3, 2-2.	1.6	18
93	Intraindividual variation in urinary iodine concentrations: effect of adjustment on population distribution using two and three repeated spot urine collections. BMJ Open, 2014, 4, e003799.	0.8	18
94	Prevalence and predictors of HIV-associated weight loss in the era of highly active antiretroviral therapy. International Journal of STD and AIDS, 2002, 13, 744-747.	0.5	17
95	Improved interpretation of studies comparing methods of dietary assessment: combining equivalence testing with the limits of agreement. British Journal of Nutrition, 2016, 115, 1273-1280.	1.2	17
96	Pork and Chicken Meals Similarly Impact on Cognitive Function and Strength in Community-Living Older Adults: A Pilot Study. Journal of Nutrition in Gerontology and Geriatrics, 2016, 35, 124-145.	0.4	17
97	Identifying usual food choices at meals in overweight and obese study volunteers: implications for dietary advice. British Journal of Nutrition, 2018, 120, 472-480.	1.2	17
98	Maternal Vitamin D Levels during Late Pregnancy and Risk of Allergic Diseases and Sensitization during the First Year of Life—A Birth Cohort Study. Nutrients, 2020, 12, 2418.	1.7	17
99	Nut consumption in a representative survey of Australians: a secondary analysis of the 2011–2012 National Nutrition and Physical Activity Survey. Public Health Nutrition, 2020, 23, 3368-3378.	1.1	17
100	†Jump start' childcare-based intervention to promote physical activity in pre-schoolers: six-month findings from a cluster randomised trial. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 6.	2.0	17
101	Rehabilitation inpatients are not meeting their energy and protein needs. European E-journal of Clinical Nutrition and Metabolism, 2007, 2, e120-e126.	0.4	16
102	Pork, beef and chicken have similar effects on acute satiety and hormonal markers of appetite. Appetite, 2011, 56, 1-8.	1.8	16
103	Fatty Acid Composition of the Anterior Cingulate Cortex Indicates a High Susceptibility to Lipid Peroxidation in Parkinson's Disease. Journal of Parkinson's Disease, 2015, 5, 175-185.	1.5	16
104	Associations between Dietary Patterns and Blood Pressure in a Clinical Sample of Overweight Adults. Journal of the Academy of Nutrition and Dietetics, 2017, 117, 228-239.	0.4	16
105	Changes in Anthropometric Measures, Nutritional Indices and Gastrointestinal Symptoms Following One Anastomosis Gastric Bypass (OAGB) Compared with Roux-en-y Gastric Bypass (RYGB). Obesity Surgery, 2021, 31, 2619-2631.	1.1	16
106	Participation in Domains of Physical Activity Among Australian Youth During the Transition From Childhood to Adolescence: A Longitudinal Study. Journal of Physical Activity and Health, 2020, 17, 278-286.	1.0	16
107	The Preschool Activity, Technology, Health, Adiposity, Behaviour and Cognition (PATH-ABC) cohort study: rationale and design. BMC Pediatrics, 2017, 17, 95.	0.7	15
108	How to use replicate weights in health survey analysis using the National Nutrition and Physical Activity Survey as an example. Public Health Nutrition, 2019, 22, 3315-3326.	1.1	15

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109	Highâ€protein meals may benefit fat oxidation and energy expenditure in individuals with higher body fat. Nutrition and Dietetics, 2008, 65, 246-252.	0.9	14
110	Development and validation of a threeâ€item questionnaire for dietitians to screen for poor oral health in people living with human immunodeficiency virus and facilitate dental referral. Nutrition and Dietetics, 2010, 67, 177-181.	0.9	14
111	Effect of replacing bread, egg, milk, and yogurt with equivalent ï‰-3 enriched foods on ï‰-3 LCPUFA intake of Australian children. Nutrition, 2014, 30, 1337-1343.	1.1	14
112	Short-term effects of fish and fish oil consumption on total and high molecular weight adiponectin levels in overweight and obese adults. Metabolism: Clinical and Experimental, 2013, 62, 651-660.	1.5	13
113	Whole grain intake compared with cereal fibre intake in association to CVD risk factors: a cross-sectional analysis of the National Diet and Nutrition Survey (UK). Public Health Nutrition, 2020, 23, 1392-1403.	1.1	13
114	Nurseâ€led interventions to manage hypertension in general practice: A systematic review and metaâ€analysis. Journal of Advanced Nursing, 2022, 78, 1281-1293.	1.5	13
115	Increased Intake of Dietary Polyunsaturated Fat Does Not Promote Whole Body or Preferential Abdominal Fat Mass Loss in Overweight Adults. Obesity Facts, 2011, 4, 352-357.	1.6	12
116	Addressing the deficiencies in the evidence-base for primary practice in regional Australia - sentinel practices data sourcing (SPDS) project: a pilot study. BMC Family Practice, 2013, 14, 109.	2.9	12
117	Acceptability and Potential Efficacy of Single-Sex After-School Activity Programs for Overweight and At-Risk Children: The Wollongong SPORT RCT. Pediatric Exercise Science, 2015, 27, 535-545.	0.5	12
118	Using data mining to predict success in a weight loss trial. Journal of Human Nutrition and Dietetics, 2017, 30, 471-478.	1.3	12
119	Effect of individualised dietary advice for weight loss supplemented with walnuts on blood pressure: the HealthTrack study. European Journal of Clinical Nutrition, 2018, 72, 894-903.	1.3	12
120	Evaluation of an intervention to reduce adolescent sitting time during the school day: The †Stand Up for Health' randomised controlled trial. Journal of Science and Medicine in Sport, 2018, 21, 1244-1249.	0.6	12
121	Refractive stability following uncomplicated cataract surgery. Australasian journal of optometry, The, 2019, 102, 154-159.	0.6	12
122	Data mining: Potential applications in research on nutrition and health. Nutrition and Dietetics, 2017, 74, 3-10.	0.9	11
123	Promoting motor skills in low-income, ethnic children: The Physical Activity in Linguistically Diverse Communities (PALDC) nonrandomized trial. Journal of Science and Medicine in Sport, 2017, 20, 1008-1014.	0.6	11
124	Contribution of early nutrition on the development of malnutrition and allergic diseases in the first year of life: a study protocol for the Mother and Infant Cohort Study (MICOS). BMC Pediatrics, 2018, 18, 233.	0.7	11
125	Segregation of a Latent High Adiposity Phenotype in Families with a History of Type 2 Diabetes Mellitus Implicates Rare Obesity-Susceptibility Genetic Variants with Large Effects in Diabetes-Related Obesity. PLoS ONE, 2013, 8, e70435.	1.1	10
126	Nutritional methodologies and their use in inter-disciplinary antioxidant research. Food Chemistry, 2008, 108, 425-438.	4.2	9

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127	Validation of thigh-based accelerometer estimates of postural allocation in 5–12 year-olds. Journal of Science and Medicine in Sport, 2017, 20, 273-277.	0.6	9
128	Whole grain and cereal fibre intake in the Australian Health Survey: associations to CVD risk factors. Public Health Nutrition, 2020, 23, 1404-1413.	1.1	9
129	Practical utility and reliability of whole-room calorimetry in young children. British Journal of Nutrition, 2013, 109, 1917-1922.	1.2	8
130	Compilation of an Australian database of manufactured and packaged food products containing wholegrain ingredients. Journal of Food Composition and Analysis, 2014, 36, 24-34.	1.9	8
131	Food patterns of Australian children ages 9 to 13 y in relation to ï‰-3 long chain polyunsaturated intake. Nutrition, 2014, 30, 169-176.	1.1	8
132	Validation of the SenseWear Mini activity monitor in 5â^'12-year-old children. Journal of Science and Medicine in Sport, 2017, 20, 55-59.	0.6	8
133	Unwrapping nutrition: Exploring the impact of hospital food and beverage packaging on plate waste/intake in older people. Appetite, 2020, 144, 104463.	1.8	8
134	Translation of Two Healthy Eating and Active Living Support Programs for Parents of 2–6-Year-Old Children: Outcomes of the â€~Time for Healthy Habits' Parallel Partially Randomised Preference Trial. Nutrients, 2021, 13, 3348.	1.7	8
135	Correlates of Unprotected Anal Intercourse in HIV Positive Men Attending an HIV/AIDS Clinic in Sydney§. Current HIV Research, 2008, 6, 579-584.	0.2	8
136	Effectiveness of Dietary Advice to Increase Fish Consumption over a 12-Month Period. Food and Nutrition Sciences (Print), 2012, 03, 455-460.	0.2	8
137	Relationships between patient age and BMI and use of a self-administered computerised dietary assessment in a primary healthcare setting. Journal of Food Composition and Analysis, 2008, 21, S56-S59.	1.9	7
138	Development and validation of a Food Choices Score for use in weight-loss interventions. British Journal of Nutrition, 2014, 111, 1862-1870.	1.2	7
139	Predictive Validity of a Thigh-Worn Accelerometer METs Algorithm in 5- to 12-Year-old Children. Journal of Physical Activity and Health, 2016, 13, S78-S83.	1.0	7
140	Confidence, interest and intentions of final-year nursing students regarding employment in general practice. Collegian, 2022, 29, 220-227.	0.6	7
141	Feasibility of a communityâ€based interdisciplinary lifestyle intervention trial on weight loss (the) Tj ETQq1 1	0.784314 rgBT	[Overlock]
142	Does the informal caregiver notice HIV associated mild cognitive impairment in people living with HIV?. AIDS Care - Psychological and Socio-Medical Aspects of AIDS/HIV, 2016, 28, 221-227.	0.6	6
143	Improving blood pressure control in primary care: The ImPress study. International Journal of Nursing Studies, 2019, 95, 28-33.	2.5	6
144	The Effect of Dietary Supplementation on Aggressive Behaviour in Australian Adult Male Prisoners: A Feasibility and Pilot Study for a Randomised, Double Blind Placebo Controlled Trial. Nutrients, 2020, 12, 2617.	1.7	6

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145	Socio-ecological predictors of non-organized physical activity participation and decline between childhood and adolescence. Journal of Sports Sciences, 2021, 39, 120-130.	1.0	6
146	Current dietetic practices of obesity management in Saudi Arabia and comparison with Australian practices and best practice criteria. Nutrition and Dietetics, 2009, 66, 94-100.	0.9	5
147	Changes in food choice patterns in a weight loss intervention. Nutrition and Dietetics, 2015, 72, 309-315.	0.9	5
148	Adult Attention Deficit Disorder and Aggressive Behaviour: An Exploration of Relationships between Brown Attention-Deficit Disorder Scales and the Aggression Questionnaire. Psychiatry, Psychology and Law, 2015, 22, 407-416.	0.9	5
149	Can Parental Engagement in Social Media Enhance Outcomes of an Online Healthy Lifestyle Program for Preschool-Aged Children?. Health Communication, 2020, 35, 1162-1171.	1.8	5
150	Effect of dietary restriction and nâ€3PUFA supplementation on insulin resistance in obese adults. FASEB Journal, 2010, 24, 733.9.	0.2	5
151	Modifying dietary fat intake can reduce serum cholesterol in HIV-associated hypercholesterolemia. Aids, 2003, 17, 1414-1416.	1.0	4
152	Comparison of methods used to predict energy requirements in a whole room calorimeter. Obesity Research and Clinical Practice, 2010, 4, e225-e230.	0.8	4
153	Dietary Consequences of Recommending Reduced-Fat Dairy Products in the Weight-Loss Context: A Secondary Analysis with Practical Implications for Registered Dietitians. Journal of the Academy of Nutrition and Dietetics, 2013, 113, 452-458.	0.4	4
154	Effectiveness of quality incentive payments in general practice (EQuIP-GP): a study protocol for a cluster-randomised trial of an outcomes-based funding model in Australian general practice to improve patient care. BMC Health Services Research, 2019, 19, 529.	0.9	4
155	Investigating the mediators and moderators of child body mass index change in the Time2bHealthy childhood obesity prevention program for parents of preschool-aged children. Public Health, 2019, 173, 50-57.	1.4	4
156	Statistical methods and software used in nutrition and dietetics research: A review of the published literature using text mining. Nutrition and Dietetics, 2021, 78, 333-342.	0.9	4
157	Screening and treatment of thiamine deficiency in a sample of multidisciplinary bariatric surgery clinical teams. Obesity Surgery, 2021, 31, 4666-4668.	1.1	4
158	Predictors of oral health quality of life in HIV-1 infected patients attending routine care in Australia. Journal of Public Health Dentistry, 2011, 71, no-no.	0.5	3
159	The clinical, functional and disability characteristics of patients with severe obesity presenting for non-bariatric surgery. Anaesthesia and Intensive Care, 2019, 47, 522-531.	0.2	3
160	Effect of Omega-3 Supplementation on Self-Regulation in Typically Developing Preschool-Aged Children: Results of the Omega Kid Pilot Study—A Randomised, Double-Blind, Placebo-Controlled Trial. Nutrients, 2021, 13, 3561.	1.7	3
161	Increasing PUFA intake with walnuts in a low fat diet supports long term weight loss in diabetes. FASEB Journal, 2008, 22, 708-708.	0.2	3
162	Associations between Omega-3 Index, Dopaminergic Genetic Variants and Aggressive and Metacognitive Traits: A Study in Adult Male Prisoners. Nutrients, 2022, 14, 1379.	1.7	3

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163	Defining the functional properties of dietary protein and proteinâ€rich foods in human energy expenditure. Nutrition and Dietetics, 2008, 65, S66.	0.9	2
164	Statistical requirements for reporting nutrition research. Nutrition and Dietetics, 2011, 68, 174-176.	0.9	2
165	Impact of missing outcome data in metaâ€analyses of lifestyle interventions during pregnancy to reduce postpartum weight retention: An overview of systematic reviews with metaâ€analyses and additional sensitivity analyses. Obesity Reviews, 2021, 22, e13318.	3.1	2
166	Development and Validation of an Australian Database for Estimating the Seafood Content of Canned Products. Food and Nutrition Sciences (Print), 2011, 02, 759-763.	0.2	2
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