## Therese A O'sullivan

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	The Western Dietary Pattern Is Prospectively Associated With Nonalcoholic Fatty Liver Disease in Adolescence. American Journal of Gastroenterology, 2013, 108, 778-785.	0.4	223
2	The association between dietary patterns and mental health in early adolescence. Preventive Medicine, 2009, 49, 39-44.	3.4	192
3	Adolescent dietary patterns are associated with lifestyle and family psycho-social factors. Public Health Nutrition, 2009, 12, 1807-1815.	2.2	147
4	The use of hand grip strength as a predictor of nutrition status in hospital patients. Clinical Nutrition, 2014, 33, 106-114.	5.0	147
5	Ad Libitum Mediterranean and Lowâ€Fat Diets Both Significantly Reduce Hepatic Steatosis: A Randomized Controlled Trial. Hepatology, 2018, 68, 1741-1754.	7.3	138
6	Food Sources of Saturated Fat and the Association With Mortality: A Meta-Analysis. American Journal of Public Health, 2013, 103, e31-e42.	2.7	134
7	Dietary patterns and markers for the metabolic syndrome in Australian adolescents. Nutrition, Metabolism and Cardiovascular Diseases, 2010, 20, 274-283.	2.6	132
8	The reliability of a food frequency questionnaire for use among adolescents. European Journal of Clinical Nutrition, 2009, 63, 1251-1259.	2.9	83
9	A good-quality breakfast is associated with better mental health in adolescence. Public Health Nutrition, 2009, 12, 249-258.	2.2	81
10	Energy drink consumption among young Australian adults: Associations with alcohol and illicit drug use. Drug and Alcohol Dependence, 2014, 134, 30-37.	3.2	70
11	ENERGY DRINK CONSUMPTION IS ASSOCIATED WITH ANXIETY IN AUSTRALIAN YOUNG ADULT MALES. Depression and Anxiety, 2014, 31, 420-428.	4.1	57
12	Energy drinks for children and adolescents. BMJ: British Medical Journal, 2009, 339, b5268-b5268.	2.3	52
13	Relative validity of adolescent dietary patterns: a comparison of a FFQ and 3Âd food record. British Journal of Nutrition, 2011, 105, 625-633.	2.3	52
14	Tackling overweight and obesity: does the public health message match the science?. BMC Medicine, 2013, 11, 41.	5.5	52
15	Low intake of B-vitamins is associated with poor adolescent mental health and behaviour. Preventive Medicine, 2012, 55, 634-638.	3.4	48
16	Dietary intake of omega-3 fatty acids and risk of depressive symptoms in adolescents. Depression and Anxiety, 2011, 28, 582-588.	4.1	43
17	Bile acids associate with specific gut microbiota, lowâ€level alcohol consumption and liver fibrosis in patients with nonâ€alcoholic fatty liver disease. Liver International, 2020, 40, 1356-1365.	3.9	42
18	Dietary intake and food sources of fatty acids in Australian adolescents. Nutrition, 2011, 27, 153-159.	2.4	41

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19	Lower Fructose Intake May Help Protect Against Development of Nonalcoholic Fatty Liver in Adolescents With Obesity. Journal of Pediatric Gastroenterology and Nutrition, 2014, 58, 624-631.	1.8	41
20	Utilising a multiâ€item questionnaire to assess household food security in Australia. Health Promotion Journal of Australia, 2019, 30, 9-17.	1.2	37
21	Changes in Dairy Food and Nutrient Intakes in Australian Adolescents. Nutrients, 2012, 4, 1794-1811.	4.1	35
22	Early diet quality in a longitudinal study of Australian children: associations with nutrition and body mass index later in childhood and adolescence. Journal of Developmental Origins of Health and Disease, 2012, 3, 21-31.	1.4	27
23	Goodâ€quality diet in the early years may have a positive effect on academic achievement. Acta Paediatrica, International Journal of Paediatrics, 2016, 105, e209-18.	1.5	27
24	Characterizing the Composition of the Pediatric Gut Microbiome: A Systematic Review. Nutrients, 2020, 12, 16.	4.1	27
25	Whole-Fat or Reduced-Fat Dairy Product Intake, Adiposity, and Cardiometabolic Health in Children: A Systematic Review. Advances in Nutrition, 2020, 11, 928-950.	6.4	26
26	Polyunsaturated fatty acid intake and blood pressure in adolescents. Journal of Human Hypertension, 2012, 26, 178-187.	2.2	25
27	The reliability of an adolescent dietary pattern identified using reduced-rank regression: comparison of a FFQ and 3Ad food record. British Journal of Nutrition, 2014, 112, 609-615.	2.3	25
28	Dietary glycaemic carbohydrate in relation to the metabolic syndrome in adolescents: comparison of different metabolic syndrome definitions. Diabetic Medicine, 2010, 27, 770-778.	2.3	24
29	Dietary fructose in relation to blood pressure and serum uric acid in adolescent boys and girls. Journal of Human Hypertension, 2013, 27, 217-224.	2.2	23
30	Increased familiarity, knowledge and confidence with Nutrition Care Process Terminology following implementation across a statewide health-care system. Nutrition and Dietetics, 2015, 72, 222-231.	1.8	21
31	A pilot evaluation of simulation-based interprofessional education for occupational therapy, speech pathology and dietetic students: improvements in attitudes and confidence. Journal of Interprofessional Care, 2020, 34, 472-480.	1.7	21
32	Maternal work hours in early to middle childhood link to later adolescent diet quality. Public Health Nutrition, 2012, 15, 1861-1870.	2.2	20
33	The Nutrition Care Process Terminology: Changes in perceptions, attitudes, knowledge and implementation amongst Australian dietitians after three years. Nutrition and Dietetics, 2018, 75, 87-97.	1.8	19
34	Development of a <scp>N</scp> utrition <scp>C</scp> are <scp>P</scp> rocess implementation package for hospital dietetic departments. Nutrition and Dietetics, 2015, 72, 205-212.	1.8	18
35	Dairy product consumption, dietary nutrient and energy density and associations with obesity in <scp>A</scp> ustralian adolescents. Journal of Human Nutrition and Dietetics, 2015, 28, 452-464.	2.5	18
36	Online Video Instruction on Hand Expression of Colostrum in Pregnancy is an Effective Educational Tool. Nutrients, 2019, 11, 883.	4.1	18

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37	Use of the Nutrition Care Process and Nutrition Care Process Terminology in an International Cohort Reported by an Online Survey Tool. Journal of the Academy of Nutrition and Dietetics, 2019, 119, 225-241.	0.8	18
38	Omegaâ€3 Index Correlates with Healthier Food Consumption in Adolescents and with Reduced Cardiovascular Disease Risk Factors in Adolescent Boys. Lipids, 2011, 46, 59-67.	1.7	17
39	Food-Insecure Household's Self-Reported Perceptions of Food Labels, Product Attributes and Consumption Behaviours. Nutrients, 2019, 11, 828.	4.1	15
40	Glycaemic load is associated with insulin resistance in older Australian women. European Journal of Clinical Nutrition, 2010, 64, 80-87.	2.9	14
41	Evaluation of a Nutrition Care Process implementation package in hospital dietetic departments. Nutrition and Dietetics, 2015, 72, 213-221.	1.8	13
42	The International Nutrition Care Process and Terminology Implementation Survey: Towards a Global Evaluation Tool to Assess Individual Practitioner Implementation in Multiple Countries and Languages. Journal of the Academy of Nutrition and Dietetics, 2019, 119, 242-260.	0.8	13
43	Is Dietary Vitamin A Associated with Myopia from Adolescence to Young Adulthood?. Translational Vision Science and Technology, 2020, 9, 29.	2.2	13
44	Just what the doctor ordered: Moving forward with electronic health records. Nutrition and Dietetics, 2011, 68, 179-184.	1.8	12
45	Successful longâ€term maintenance following Nutrition Care Process Terminology implementation across a stateâ€wide healthâ€care system. Nutrition and Dietetics, 2017, 74, 372-380.	1.8	12
46	Evaluation of an electronic record prototype incorporating the <scp>N</scp> utrition <scp>C</scp> are <scp>P</scp> rocess and <scp>I</scp> nternational <scp>D</scp> ietetics and <scp>N</scp> utrition <scp>T</scp> erminology. Nutrition and Dietetics, 2013, 70, 188-195.	1.8	11
47	Australian Consumers Are Willing to Pay for the Health Star Rating Front-of-Pack Nutrition Label. Nutrients, 2020, 12, 3876.	4.1	11
48	Young Adults with High Autistic-Like Traits Displayed Lower Food Variety and Diet Quality in Childhood. Journal of Autism and Developmental Disorders, 2021, 51, 685-696.	2.7	11
49	What Drives Food Insecurity in Western Australia? How the Perceptions of People at Risk Differ to Those of Stakeholders. Nutrients, 2018, 10, 1059.	4.1	10
50	Estimated intake and major food sources of flavonoids among Australian adolescents. European Journal of Nutrition, 2020, 59, 3841-3856.	3.9	10
51	Higher breakfast glycaemic load is associated with increased metabolic syndrome risk, including lower HDL-cholesterol concentrations and increased TAG concentrations, in adolescent girls. British Journal of Nutrition, 2014, 112, 1974-1983.	2.3	9
52	Regular Fat and Reduced Fat Dairy Products Show Similar Associations with Markers of Adolescent Cardiometabolic Health. Nutrients, 2016, 8, 22.	4.1	9
53	Predictors of nutrition care process and terminology use, applicability and importance within Asiaâ€Pacific dietitians. Nutrition and Dietetics, 2019, 76, 455-461.	1.8	9
54	Whole-fat dairy products do not adversely affect adiposity or cardiometabolic risk factors in children in the Milky Way Study: a double-blind randomized controlled pilot study. American Journal of Clinical Nutrition, 2021, 114, 2025-2042.	4.7	9

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55	A Quasi-Experimental Study of the Respectful Approach on Early Parenting Competence and Stress. Journal of Child and Family Studies, 2020, 29, 2796-2810.	1.3	5
56	Dietary fibre intake and its association with inflammatory markers in adolescents. British Journal of Nutrition, 2021, 125, 329-336.	2.3	5
57	Validation of fatty liver disease scoring systems for ultrasound diagnosed non-alcoholic fatty liver disease in adolescents. Digestive and Liver Disease, 2021, 53, 746-752.	0.9	5
58	Comparison of multiple and novel measures of dietary glycemic carbohydrate with insulin resistant status in older women. Nutrition and Metabolism, 2010, 7, 25.	3.0	4
59	Keep Calm and Carry on: Parental Opinions on Improving Clinical Dietary Trials for Young Children. Nutrients, 2018, 10, 1166.	4.1	4
60	Glucose Gel as a Potential Alternative Treatment to Infant Formula for Neonatal Hypoglycaemia in Australia. International Journal of Environmental Research and Public Health, 2018, 15, 876.	2.6	4
61	Prospective dietary polyunsaturated fatty acid intake is associated with trajectories of fatty liver disease: an 8Âyear follow-up study from adolescence to young adulthood. European Journal of Nutrition, 2022, 61, 3987-4000.	3.9	4
62	Glycaemic index and glycaemic load intake patterns in older Australian women. Nutrition and Dietetics, 2009, 66, 138-144.	1.8	3
63	Fructose intake and food sources in <scp>W</scp> est <scp>A</scp> ustralian adolescents. Nutrition and Dietetics, 2013, 70, 139-145.	1.8	3
64	Bowel patterns, gastrointestinal symptoms, and emotional wellâ€being in adolescents: A cohort study. Journal of Gastroenterology and Hepatology (Australia), 2019, 34, 1946-1954.	2.8	3
65	To dine in or not to dine in: A comparison of food selection and preparation behaviours in those with and without food security. Health Promotion Journal of Australia, 2021, 32, 267-282.	1.2	3
66	Dietary fibre intake and its associations with depressive symptoms in a prospective adolescent cohort. British Journal of Nutrition, 2021, 125, 1166-1176.	2.3	2
67	Authors' Response. Journal of Pediatric Gastroenterology and Nutrition, 2015, 60, e35-6.	1.8	1
68	Differences in dietary fibre intake and associated familial factors in a longitudinal study at two time points across adolescence. Public Health Nutrition, 2020, 23, 2539-2547.	2.2	1
69	Predictors of nutrition care process knowledge and use among dietitians internationally. Journal of Human Nutrition and Dietetics, 2022, 35, 466-478.	2.5	0