Tonja Nansel

List of Publications by Year
in descending order

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141	12,009	46918 47	27345 106
papers	citations	h-index	g-index

145	145	145	9646
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Bullying Behaviors Among US Youth. JAMA - Journal of the American Medical Association, 2001, 285, 2094.	3.8	2,850
2	School Bullying Among Adolescents in the United States: Physical, Verbal, Relational, and Cyber. Journal of Adolescent Health, 2009, 45, 368-375.	1.2	1,462
3	Bullies, Victims, and Bully/Victims:. Journal of Early Adolescence, 2001, 21, 29-49.	1.1	651
4	Cross-national Consistency in the Relationship Between Bullying Behaviors and Psychosocial Adjustment. JAMA Pediatrics, 2004, 158, 730.	3.6	603
5	Adolescent Bullying Involvement and Perceived Family, Peer and School Relations: Commonalities and Differences Across Race/Ethnicity. Journal of Adolescent Health, 2007, 41, 283-293.	1.2	374
6	Bacterial Vaginosis Assessed by Gram Stain and Diminished Colonization Resistance to Incident Gonococcal, Chlamydial, and Trichomonal Genital Infection. Journal of Infectious Diseases, 2010, 202, 1907-1915.	1.9	344
7	Relationships Between Bullying and Violence Among US Youth. JAMA Pediatrics, 2003, 157, 348.	3.6	330
8	Cyber and Traditional Bullying: Differential Association With Depression. Journal of Adolescent Health, 2011, 48, 415-417.	1.2	309
9	Self-Efficacy, Outcome Expectations, and Diabetes Self-Management in Adolescents with Type 1 Diabetes. Journal of Developmental and Behavioral Pediatrics, 2006, 27, 98-105.	0.6	240
10	Co-occurrence of Victimization from Five Subtypes of Bullying: Physical, Verbal, Social Exclusion, Spreading Rumors, and Cyber. Journal of Pediatric Psychology, 2010, 35, 1103-1112.	1.1	234
11	Vulvovaginal Symptoms in Women With Bacterial Vaginosis. Obstetrics and Gynecology, 2004, 104, 267-272.	1.2	213
12	Long-Term Impaired Quality of Life in Cushingâ€™s Syndrome despite Initial Improvement after Surgical Remission. Journal of Clinical Endocrinology and Metabolism, 2006, 91, 447-453.	1.8	185
13	A Longitudinal Study of Vaginal Douching and Bacterial Vaginosis--A Marginal Structural Modeling Analysis. American Journal of Epidemiology, 2008, 168, 188-196.	1.6	153
14	Breakfast consumption and its socio-demographic and lifestyle correlates in schoolchildren in 41 countries participating in the HBSC study. International Journal of Public Health, 2009, 54, 180-190.	1.0	151
15	Body weight dissatisfaction and communication with parents among adolescents in 24 countries: international cross-sectional survey. BMC Public Health, 2009, 9, 52.	1.2	138
16	Collaborative Involvement of Primary and Secondary Caregivers: Associations with Youths' Diabetes Outcomes. Journal of Pediatric Psychology, 2009, 34, 869-881.	1.1	132
17	The Association of Bullying and Victimization with Middle School Adjustment. Journal of Applied School Psychology, 2003, 19, 45-61.	0.4	112
18	Socioeconomic position, macroeconomic environment and overweight among adolescents in 35 countries. International Journal of Obesity, 2009, 33, 1084-1093.	1.6	109

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19	Efficacy and tolerability of CDB-2914 treatment for symptomatic uterine fibroids: a randomized, double-blind, placebo-controlled, phase IIb study. Fertility and Sterility, 2011, 95, 767-772.e2.	0.5	108
20	The association of psychosocial stress and bacterial vaginosis in a longitudinal cohort. American Journal of Obstetrics and Gynecology, 2006, 194, 381-386.	0.7	105
21	Designing and Assessing Multilevel Interventions to Improve Minority Health and Reduce Health Disparities. American Journal of Public Health, 2019, 109, S86-S93.	1.5	93
22	Clinic-Integrated Behavioral Intervention for Families of Youth With Type 1 Diabetes: Randomized Clinical Trial. Pediatrics, 2012, 129, e866-e873.	1.0	87
23	Greater diet quality is associated with more optimal glycemic control in a longitudinal study of youth with type 1 diabetes. American Journal of Clinical Nutrition, 2016, 104, 81-87.	2.2	85
24	Dietary Intake of Selected Nutrients Affects Bacterial Vaginosis in Women , ,3. Journal of Nutrition, 2007, 137, 2128-2133.	1.3	84
25	Baby, Be Safe: the effect of tailored communications for pediatric injury prevention provided in a primary care setting. Patient Education and Counseling, 2002, 46, 175-190.	1.0	82
26	Assessing Regimen Adherence of Adolescents With Type 1 Diabetes. Diabetes Care, 2006, 29, 2263-2267.	4.3	77
27	Effect of Varying Glycemic Index Meals on Blood Glucose Control Assessed With Continuous Glucose Monitoring in Youth With Type 1 Diabetes on Basal-Bolus Insulin Regimens. Diabetes Care, 2008, 31, 695-697.	4.3	77
28	Diabetes Personal Trainer Outcomes. Diabetes Care, 2007, 30, 2471-2477.	4.3	76
29	Multiple Indicators of Poor Diet Quality in Children and Adolescents with Type 1 Diabetes Are Associated with Higher Body Mass Index Percentile but not Glycemic Control. Journal of the Academy of Nutrition and Dietetics, 2012, 112, 1728-1735.	0.4	76
30	Generic and Diabetes-specific Parentâ€“Child Behaviors and Quality of Life Among Youth with Type 1 Diabetes. Journal of Pediatric Psychology, 2009, 34, 977-988.	1.1	74
31	The Dimensions of Studentsâ€™ Perceptions of Teaching Effectiveness. Educational and Psychological Measurement, 1999, 59, 580-596.	1.2	70
32	Longitudinal Association Between Hormonal Contraceptives and Bacterial Vaginosis in Women of Reproductive Age. Sexually Transmitted Diseases, 2007, 34, 954-959.	0.8	67
33	Emphasis on Carbohydrates May Negatively Influence Dietary Patterns in Youth With Type 1 Diabetes. Diabetes Care, 2009, 32, 2174-2176.	4.3	66
34	Personal Hygienic Behaviors and Bacterial Vaginosis. Sexually Transmitted Diseases, 2010, 37, 94-99.	0.8	66
35	Food Sold in School Vending Machines Is Associated With Overall Student Dietary Intake. Journal of Adolescent Health, 2011, 48, 13-19.	1.2	63
36	Quality of life in children with TypeÂ1 diabetes: a comparison of general and diabetesâ€specific measures and support for a unitary diabetes qualityâ€ofâ€life construct. Diabetic Medicine, 2008, 25, 1316-1323.	1.2	62

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37	Diet quality of US adolescents during the transition to adulthood: changes and predictors ,. American Journal of Clinical Nutrition, 2017, 105, 1424-1432.	2.2	62
38	Are Children With Type 1 Diabetes Consuming a Healthful Diet?. The Diabetes Educator, 2009, 35, 97-107.	2.6	60
39	Preventing unintentional pediatric injuries: a tailored intervention for parents and providers. Health Education Research, 2007, 23, 656-669.	1.0	56
40	Dietary Behaviors Predict Glycemic Control in Youth With Type 1 Diabetes. Diabetes Care, 2008, 31, 1318-1320.	4.3	56
41	Body size perception and weight control in youth: 9-year international trends from 24 countries. International Journal of Obesity, 2014, 38, 988-994.	1.6	56
42	Improving dietary quality in youth with type 1 diabetes: randomized clinical trial of a family-based behavioral intervention. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 58.	2.0	56
43	Associations of Nutrient Intake with Glycemic Control in Youth with Type 1 Diabetes: Differences by Insulin Regimen. Diabetes Technology and Therapeutics, 2014, 16, 512-518.	2.4	54
44	Longitudinal association between hormonal contraceptives and bacterial vaginosis in women of reproductive age. Sexually Transmitted Diseases, 2007, 34, 954-9.	0.8	53
45	Sensitivity, Specificity, and Predictive Values of Pediatric Metabolic Syndrome Components in Relation to Adult Metabolic Syndrome: The Princeton LRC Follow-up Study. Journal of Pediatrics, 2008, 152, 185-190.e5.	0.9	49
46	Long-Term Maintenance of Treatment Outcomes: Diabetes Personal Trainer Intervention for Youth With Type 1 Diabetes. Diabetes Care, 2009, 32, 807-809.	4.3	49
47	A multisite trial of a clinic-integrated intervention for promoting family management of pediatric type 1 diabetes: feasibility and design. Pediatric Diabetes, 2009, 10, 105-115.	1.2	49
48	Development and Validation of the Collaborative Parent Involvement Scale for Youths with Type 1 Diabetes. Journal of Pediatric Psychology, 2007, 34, 30-40.	1.1	48
49	Cross-sectional and longitudinal relationships of body mass index with glycemic control in children and adolescents with type 1 diabetes mellitus. Diabetes Research and Clinical Practice, 2013, 100, 126-132.	1.1	48
50	Women's Douching Practices and Related Attitudes: Findings from Four Focus Groups. Women and Health, 2001, 31, 117-131.	0.4	45
51	Development and Validation of the Type 1 Diabetes Nutrition Knowledge Survey. Diabetes Care, 2012, 35, 1643-1647.	4.3	43
52	Accuracy of Self-Reported Height, Weight, and BMI Over Time in Emerging Adults. American Journal of Preventive Medicine, 2019, 56, 860-868.	1.6	42
53	Identification of Distinct Self-Management Styles of Adolescents With Type 1 Diabetes. Diabetes Care, 2007, 30, 1107-1112.	4.3	41
54	Healthy Eating Practices. The Diabetes Educator, 2007, 33, 671-679.	2.6	41

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55	Peer activity in the evenings and participation in aggressive and problem behaviors. Journal of Adolescent Health, 2005, 37, 517.e7-517.e14.	1.2	40
56	The Effect of a Low-Glycemic Diet vs a Standard Diet on Blood Glucose Levels and Macronutrient Intake in Children with Type 1 Diabetes. Journal of the American Dietetic Association, 2009, 109, 303-307.	1.3	40
57	Bacterial Vaginosis Is Associated with Variation in Dietary Indices,. Journal of Nutrition, 2011, 141, 1698-1704.	1.3	39
58	Disordered Eating Behaviors Are Associated with Poorer Diet Quality in Adolescents with Type 1 Diabetes. Journal of the Academy of Nutrition and Dietetics, 2012, 112, 1810-1814.	0.4	38
59	Responsive parenting is associated with improved type 1 diabetesâ€related quality of life. Child: Care, Health and Development, 2008, 34, 675-681.	0.8	36
60	Candidate measures of whole plant food intake are related to biomarkers of nutrition and health in the US population (National Health and Nutrition Examination Survey 1999-2002). Nutrition Research, 2012, 32, 251-259.	1.3	35
61	Validation of a contemporary adherence measure for children with Type 1 diabetes: the Diabetes Management Questionnaire. Diabetic Medicine, 2015, 32, 1232-1238.	1.2	32
62	Power of Food Scale in association with weight outcomes and dieting in a nationally representative cohort of U.S. young adults. Appetite, 2016, 105, 385-391.	1.8	28
63	Cardiovascular Biomarkers in Association with Dietary Intake in a Longitudinal Study of Youth with Type 1 Diabetes. Nutrients, 2018, 10, 1552.	1.7	28
64	Relationships of neophobia and pickiness with dietary variety, dietary quality and diabetes management adherence in youth with type 1 diabetes. European Journal of Clinical Nutrition, 2014, 68, 131-136.	1.3	24
65	Quality of life and acceptability of medical versus surgical management of early pregnancy failure*. BJOG: an International Journal of Obstetrics and Gynaecology, 2008, 115, 501-508.	1.1	23
66	Why Do Women Douche? A Longitudinal Study with Two Analytic Approaches. Annals of Epidemiology, 2008, 18, 65-73.	0.9	22
67	Validation of an abbreviated adherence measure for young people with Typeâ€ƒ1 diabetes. Diabetic Medicine, 2011, 28, 1113-1117.	1.2	22
68	Greater Food Reward Sensitivity Is Associated with More Frequent Intake of Discretionary Foods in a Nationally Representative Sample of Young Adults. Frontiers in Nutrition, 2016, 3, 33.	1.6	22
69	Pregnancy eating attributes study (PEAS): a cohort study examining behavioral and environmental influences on diet and weight change in pregnancy and postpartum. BMC Nutrition, 2016, 2, .	0.6	21
70	Perceived Benefits, Barriers, and Strategies of Family Meals among Children with Type 1 Diabetes Mellitus and Their Parents: Focus-Group Findings. Journal of the American Dietetic Association, 2010, 110, 1302-1306.	1.3	20
71	A direct comparison of quality of life in obese and Cushing's syndrome patients. European Journal of Endocrinology, 2013, 168, 787-793.	1.9	20
72	Glycemic control and variability in association with body mass index and body composition over 18months in youth with type 1 diabetes. Diabetes Research and Clinical Practice, 2016, 120, 97-103.	1.1	20

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73	Disordered Eating Behaviors Are Not Increased by an Intervention to Improve Diet Quality but Are Associated With Poorer Glycemic Control Among Youth With Type 1 Diabetes. Diabetes Care, 2018, 41, 869-875.	4.3	20
74	Acceptability of Lower Glycemic Index Foods in the Diabetes Camp Setting. Journal of Nutrition Education and Behavior, 2006, 38, 143-150.	0.3	19
75	Translation of an Evidence-Based Tailored Childhood Injury Prevention Program. Journal of Public Health Management and Practice, 2008, 14, 177-184.	0.7	19
76	Associations of Disordered Eating Behavior With the Family Diabetes Environment in Adolescents With Type 1 Diabetes. Journal of Developmental and Behavioral Pediatrics, 2015, 36, 8-13.	0.6	19
77	Differential strength of association of child injury prevention attitudes and beliefs on practices: a case for audience segmentation. Injury Prevention, 2006, 12, 35-40.	1.2	18
78	Race of Male Sex Partners and Occurrence of Bacterial Vaginosis. Sexually Transmitted Diseases, 2010, 37, 184-190.	0.8	18
79	Parenting goals: Predictors of parent involvement in disease management of children with type 1 diabetes. Journal of Child Health Care, 2011, 15, 199-209.	0.7	18
80	Quality of Life in Women Undergoing Medical Treatment for Early Pregnancy Failure. JOGNN - Journal of Obstetric, Gynecologic, and Neonatal Nursing, 2005, 34, 473-481.	0.2	17
81	High and Low Glycemic Index Mixed Meals and Blood Glucose in Youth with Type 2 Diabetes or Impaired Glucose Tolerance. Journal of Pediatrics, 2009, 154, 455-458.	0.9	16
82	Association between periodontal disease, bacterial vaginosis, and sexual risk behaviours. Journal of Clinical Periodontology, 2010, 37, 888-893.	2.3	16
83	Associations of food preferences and household food availability with dietary intake and quality in youth with type 1 diabetes. Appetite, 2012, 59, 218-223.	1.8	15
84	Relationships among parent and youth healthful eating attitudes and youth dietary intake in a cross-sectional study of youth with type 1 diabetes. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 125.	2.0	15
85	A Pilot Study of Vaginal Flora Changes With Randomization to Cessation of Douching. Sexually Transmitted Diseases, 2006, 33, 610-613.	0.8	14
86	Assessment of an Illness-specific Dimension of Self-esteem in Youths with Type 1 Diabetes. Journal of Pediatric Psychology, 2008, 34, 283-293.	1.1	14
87	Association of school performance indicators with implementation of the Healthy Kids, Smart Kids programme: case study. Public Health Nutrition, 2010, 13, 116-122.	1.1	14
88	I Should but I Can't: Controlled Motivation and Self-Efficacy Are Related to Disordered Eating Behaviors in Adolescents With Type 1 Diabetes. Journal of Adolescent Health, 2016, 59, 537-542.	1.2	14
89	A Survey of Residential Treatment Centers' Outcome Research Practices. Residential Treatment for Children and Youth, 1998, 15, 45-59.	0.6	13
90	Hyperglycemia and Carotenoid Intake Are Associated with Serum Carotenoids in Youth with Type 1 Diabetes. Journal of the Academy of Nutrition and Dietetics, 2019, 119, 1340-1348.	0.4	13

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91	Associations of ultra-processed food intake with maternal weight change and cardiometabolic health and infant growth. International Journal of Behavioral Nutrition and Physical Activity, 2022, 19, .	2.0	13
92	Promoting Correct Car Seat Use in Parents of Young Children. Health Promotion Practice, 2013, 14, 301-307.	0.9	12
93	Associations of family meal frequency with family meal habits and meal preparation characteristics among families of youth with type 1 diabetes. Child: Care, Health and Development, 2014, 40, 405-411.	0.8	12
94	Whole Grain and Legume Acceptability Among Youths With Type 1 Diabetes. The Diabetes Educator, 2009, 35, 422-427.	2.6	11
95	Fundamental misunderstanding of the relation between energy density (kcal/g) and energy cost ($/kcal). American Journal of Clinical Nutrition, 2011, 93, 867-868.	2.2	11
96	Associations of Youth and Parent Weight Status with Reported versus Predicted Daily Energy Intake and Hemoglobin A1c in Youth with Type 1 Diabetes Mellitus. Journal of Diabetes Science and Technology, 2013, 7, 263-270.	1.3	11
97	Differential reporting of fruit and vegetable intake among youth in a randomized controlled trial of a behavioral nutrition intervention. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 15.	2.0	11
98	Womenâ€™s Experience and Understanding of Food Cravings in Pregnancy: A Qualitative Study in Women Receiving Prenatal Care at the University of North Carolinaâ€“Chapel Hill. Journal of the Academy of Nutrition and Dietetics, 2020, 120, 815-824.	0.4	11
99	Can Families Eat Better Without Spending More? Improving Diet Quality Does Not Increase Diet Cost in a Randomized Clinical Trial among Youth with Type 1 Diabetes and Their Parents. Journal of the Academy of Nutrition and Dietetics, 2016, 116, 1751-1759.e1.	0.4	10
100	Poorer mental health and sleep quality are associated with greater self-reported reward-related eating during pregnancy and postpartum: an observational cohort study. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 58.	2.0	9
101	Systemic vs Individualistic Approaches to Bullyingâ€”Reply. JAMA - Journal of the American Medical Association, 2001, 286, 787.	3.8	8
102	Efficacy of a Behavioral Intervention for Pediatric Type 1 Diabetes Across Income. American Journal of Preventive Medicine, 2015, 49, 930-934.	1.6	8
103	The accelerator, the brake, and the terrain: associations of reward-related eating, self-regulation, and the home food environment with diet quality during pregnancy and postpartum in the pregnancy eating attributes study (PEAS) cohort. International Journal of Behavioral Nutrition and Physical Activity, 2020, 17, 149.	2.0	8
104	Associations of infant appetitive traits during milk feeding stage with age at introduction to solids and sweet food/beverage intake. Appetite, 2022, 168, 105669.	1.8	8
105	Eating Patterns during Pregnancy and Postpartum and Their Association with Diet Quality and Energy Intake. Nutrients, 2022, 14, 1167.	1.7	8
106	Income Relates to Adherence in Youth with Type 1 Diabetes Through Parenting Constructs. Journal of Developmental and Behavioral Pediatrics, 2018, 39, 508-515.	0.6	7
107	Greater inflammation and adiposity are associated with lower bone mineral density in youth with type 1 diabetes. Diabetes Research and Clinical Practice, 2018, 144, 10-16.	1.1	7
108	Lack of prospective relationships of the Power of Food Scale with Body Mass Index and dieting over 2â€¯years in U.S. emerging adults. Eating Behaviors, 2019, 34, 101302.	1.1	7

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109	Reward-related eating, self-regulation, and weight change in pregnancy and postpartum: the Pregnancy Eating Attributes Study (PEAS). International Journal of Obesity, 2020, 44, 2444-2454.	1.6	7
110	A Prospective Study of the Relationship of Sleep Quality and Duration with Gestational Weight Gain and Fat Gain. Journal of Women's Health, 2021, 30, 405-411.	1.5	7
111	Reach of a kiosk-based pediatric injury prevention program. Translational Behavioral Medicine, 2011, 1, 515-522.	1.2	6
112	Safe N' Sound. Family and Community Health, 2012, 35, 212-224.	0.5	6
113	Implementation of a Tailored Kiosk-Based Injury Prevention Program in Pediatric Primary Care. Health Promotion Practice, 2014, 15, 243-251.	0.9	6
114	Contextual Factors Are Associated with Diet Quality in Youth with Type 1 Diabetes Mellitus. Journal of the Academy of Nutrition and Dietetics, 2014, 114, 1223-1229.	0.4	6
115	Parent healthful eating attitudes and motivation are prospectively associated with dietary quality among youth with type 1 diabetes. Vulnerable Children and Youth Studies, 2017, 12, 226-240.	0.5	6
116	Pregnant Women Consume a Similar Proportion of Highly vs Minimally Processed Foods in the Absence of Hunger, Leading to Large Differences in Energy Intake. Journal of the Academy of Nutrition and Dietetics, 2021, 121, 446-457.	0.4	6
117	Comparison of longitudinal pointâ€ofâ€care and highâ€performance liquid chromatography HbA_{1c} measurements in a multiâ€centre trial. Diabetic Medicine, 2011, 28, 1525-1529.	1.2	5
118	Little Variation in Diet Cost Across Wide Ranges of Overall Dietary Quality among Youth with Type 1 Diabetes. Journal of the Academy of Nutrition and Dietetics, 2015, 115, 433-439.e1.	0.4	5
119	Reduction of hypoglycaemic events with a behavioural intervention: a randomized clinical trial for paediatric patients with Type 1 diabetes mellitus. Diabetic Medicine, 2017, 34, 340-347.	1.2	5
120	Depression and parenting in youth with type 1 diabetes: Are general and diabetes-specific parenting behaviors associated with depressive symptoms over a 2-year period?. Journal of Behavioral Medicine, 2019, 42, 842-850.	1.1	5
121	Resemblance of Diet Quality in Families of Youth with Type 1 Diabetes Participating in a Randomized Controlled Behavioral Nutrition Intervention Trial in Boston, MA (2010-2013): AÂSecondary Data Analysis. Journal of the Academy of Nutrition and Dietetics, 2019, 119, 98-105.	0.4	5
122	Does stress attenuate motivation for healthful eating in pregnancy and postpartum?. Appetite, 2021, 163, 105207.	1.8	5
123	Prospective relations between maternal emotional eating, feeding to soothe, and infant appetitive behaviors. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 105.	2.0	5
124	Efficient logistic regression designs under an imperfect population identifier. Biometrics, 2014, 70, 175-184.	0.8	4
125	A joint model for multivariate hierarchical semicontinuous data with replications. Statistical Methods in Medical Research, 2019, 28, 858-870.	0.7	4
126	Stronger State School Nutrition Laws Are Associated With Healthier Eating Behaviors and Optimal Weight Status in US Adolescents. American Journal of Health Promotion, 2020, 34, 857-866.	0.9	4

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127	Picky Eaters Improved Diet Quality in a Randomized Behavioral Intervention Trial in Youth with Type 1 Diabetes. Journal of the Academy of Nutrition and Dietetics, 2018, 118, 308-316.	0.4	2
128	The impact of elevated body mass on brain responses during appetitive prediction error in postpartum women. Physiology and Behavior, 2019, 206, 243-251.	1.0	2
129	Using food network analysis to understand meal patterns in pregnant women with high and low diet quality. International Journal of Behavioral Nutrition and Physical Activity, 2021, 18, 101.	2.0	2
130	Quality of life and acceptability of medical versus surgical management of early pregnancy failure. Contraception, 2005, 72, 233.	0.8	1
131	Advancing the Health of Populations Across the Life Course. Epidemiology, 2019, 30, S47-S54.	1.2	1
132	Best (but oft-forgotten) practices: sample size and power calculation for a dietary intervention trial with episodically consumed foods. American Journal of Clinical Nutrition, 2020, 112, 920-925.	2.2	1
133	Eating in the Absence of Hunger Is Related to Worse Diet Quality throughout Pregnancy. Journal of the Academy of Nutrition and Dietetics, 2021, 121, 501-506.	0.4	1
134	The association of motivation and perceived social norms with eating behaviors in emerging adults. Health Psychology and Behavioral Medicine, 2022, 10, 81-91.	0.8	1
135	A Structural Model of Appropriate Adult Functioning for Boys with Disruptive Behavior Disorders. Youth and Society, 1996, 27, 485-502.	1.3	0
136	O-214. Fertility and Sterility, 2006, 86, S91-S92.	0.5	0
137	Response to â€˜Early view: an opportunity for enhanced peer reviewâ€™. Diabetic Medicine, 2017, 34, 1011-1012.	1.2	0
138	The search for effective behavioural approaches for adolescent type 1 diabetes management. The Lancet Child and Adolescent Health, 2018, 2, 622-623.	2.7	0
139	Validation of a continuous measure of cardiometabolic risk among adolescents. Journal of Pediatric Endocrinology and Metabolism, 2021, 34, 763-770.	0.4	0
140	The effect of remuneration schedule on data completion and retention in the pregnancy eating attributes study (PEAS). PLoS ONE, 2021, 16, e0251533.	1.1	0
141	Impact of the external school food environment on the associations of internal school food environment with high schoolersâ€™ diet and body mass index. Public Health Nutrition, 2022, , 1-25.	1.1	0