

Suzanne Domel Baxter

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6717455/publications.pdf>

Version: 2024-02-01

72
papers

1,791
citations

293460

24
h-index

325983

40
g-index

74
all docs

74
docs citations

74
times ranked

1354
citing authors

#	ARTICLE	IF	CITATIONS
1	Weight Management Interventions Provided by a Dietitian for Adults with Overweight or Obesity: An Evidence Analysis Center Systematic Review and Meta-Analysis. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2023, 123, 1621-1661.e25.	0.4	4
2	The National Health and Nutrition Examination Survey's Food Insecurity Questionnaire Completed by Children: Effects of Assessment Mode (Classroom Versus Interview). <i>Journal of Hunger and Environmental Nutrition</i> , 2018, 13, 205-227.	1.1	1
3	Fourth-grade children's dietary reporting accuracy by meal component: Results from a validation study that manipulated retention interval and prompts. <i>Appetite</i> , 2017, 113, 106-115.	1.8	6
4	A Need for Empirical Evidence Concerning the Accuracy of Joint Parent-Child Reports of Children's Dietary Intake. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2017, 117, 1731-1737.e11.	0.4	1
5	Children's school-breakfast reports and school-lunch reports (in 24-h dietary recalls): conventional and reporting-error-sensitive measures show inconsistent accuracy results for retention interval and breakfast location. <i>British Journal of Nutrition</i> , 2016, 115, 1301-1315.	1.2	5
6	Fourth-Grade Children's Reporting Accuracy for Amounts Eaten at School-Provided Meals: Insight from a Reporting-Error-Sensitive Analytic Approach Applied to Validation Study Data. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2016, 116, 1932-1941.	0.4	3
7	Validation of Interviewer-Assisted Recall for Measuring Minutes of Moderate to Vigorous Physical Activity in Elementary School Children, Grades 3 and 5. <i>Journal of Nutrition Education and Behavior</i> , 2016, 48, 152-156.e1.	0.3	1
8	Children's social desirability: Effects of test assessment mode. <i>Personality and Individual Differences</i> , 2015, 83, 85-90.	1.6	39
9	Effectiveness of Prompts on Fourth-Grade Children's Dietary Recall Accuracy Depends on Retention Interval and Varies by Gender. <i>Journal of Nutrition</i> , 2015, 145, 2185-2192.	1.3	6
10	Test-Retest Reliability of the National Health and Nutrition Examination Survey's 5-Item Food Insecurity Questionnaire Completed by Fourth-Grade Children. <i>Journal of Nutrition Education and Behavior</i> , 2015, 47, 459-464.e1.	0.3	2
11	Retention Interval and Prompts: Creation and Cross-Sectional Pilot-Testing of Eight Interview Protocols to Obtain 24-Hour Dietary Recalls from Fourth-Grade Children. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2015, 115, 1291-1298.	0.4	3
12	Test-Retest Reliability of a Short Form of the Children's Social Desirability Scale for Nutrition and Health-related Research. <i>Journal of Nutrition Education and Behavior</i> , 2014, 46, 423-428.	0.3	18
13	A Validation Study Concerning the Effects of Interview Content, Retention Interval, and Grade on Children's Recall Accuracy for Dietary Intake and/or Physical Activity. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2014, 114, 1902-1914.	0.4	24
14	Misclassification of Fourth-Grade Children's Participation in School-Provided Meals Based on Parental Responses Relative to Administrative Daily Records. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2014, 114, 1404-1410.	0.4	3
15	A Pilot Study of the Effects of Interview Content, Retention Interval, and Grade on Accuracy of Dietary Information From Children. <i>Journal of Nutrition Education and Behavior</i> , 2013, 45, 368-373.	0.3	15
16	There Is No Relationship between Academic Achievement and Body Mass Index among Fourth-Grade, Predominantly African-American Children. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2013, 113, 551-557.	0.4	27
17	Explaining the Positive Relationship Between Fourth-Grade Children's Body Mass Index and Energy Intake at School-Provided Meals (Breakfast and Lunch). <i>Journal of School Health</i> , 2013, 83, 328-334.	0.8	6
18	A Qualitative Study of Interviewer-Administered Physical Activity Recalls by Children. <i>Journal of Physical Activity and Health</i> , 2013, 10, 833-849.	1.0	2

#	ARTICLE	IF	CITATIONS
19	Examining variations in fourth-grade children's participation in school-breakfast and school-lunch programs by student and program demographics. <i>The Journal of Child Nutrition & Management: A Publication of the American School Food Service Association</i> , 2013, 37, 5.	0.0	1
20	Nonsignificant Relationship between Participation in School-Provided Meals and Body Mass Index during the Fourth-Grade School Year. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2012, 112, 104-109.	0.4	10
21	How accurate are parental responses concerning their fourth-grade children's school-meal participation, and what is the relationship between children's body mass index and school-meal participation based on parental responses?. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2012, 9, 30.	2.0	11
22	Secondary analyses of data from 4 studies with fourth-grade children show that sex, race, amounts eaten of standardized portions, and energy content given in trades explain the positive relationship between body mass index and energy intake at school-provided meals. <i>Nutrition Research</i> , 2012, 32, 659-668.	1.3	3
23	The Relationship of School Absenteeism With Body Mass Index, Academic Achievement, and Socioeconomic Status Among Fourth-Grade Children. <i>Journal of School Health</i> , 2011, 81, 417-423.	0.8	38
24	Validation of the School Lunch Recall Questionnaire to Capture School Lunch Intake of Third- to Fifth-Grade Students. <i>Journal of the American Dietetic Association</i> , 2011, 111, 419-424.	1.3	20
25	Development of the Behaviorally Focused Fruits & Veggies"More Matters Public Health Initiative. <i>Journal of the American Dietetic Association</i> , 2011, 111, 1570-1577.	1.3	23
26	Relation of Children's Dietary Reporting Accuracy to Cognitive Ability. <i>American Journal of Epidemiology</i> , 2011, 173, 103-109.	1.6	21
27	Shortening the Retention Interval of 24-Hour Dietary Recalls Increases Fourth-Grade Children's Accuracy for Reporting Energy and Macronutrient Intake at School Meals. <i>Journal of the American Dietetic Association</i> , 2010, 110, 1178-1188.	1.3	18
28	Fourth-grade children's dietary recall accuracy for energy intake at school meals differs by social desirability and body mass index percentile in a study concerning retention interval. <i>Journal of Health Psychology</i> , 2010, 15, 505-514.	1.3	20
29	Children's body mass index, participation in school meals, and observed energy intake at school meals. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2010, 7, 24.	2.0	28
30	Origins of intrusions in children's dietary recalls: data from a validation study concerning retention interval and information from school food-service production records. <i>Public Health Nutrition</i> , 2009, 12, 1569-1575.	1.1	10
31	Fourth-Grade Children's Dietary Recall Accuracy Is Influenced by Retention Interval (Target Period) Tj ETQq1 1 0.784314 rgBT/Overlo 1.3 56	1.3	56
32	Cognitive processes in children's dietary recalls: insight from methodological studies. <i>European Journal of Clinical Nutrition</i> , 2009, 63, S19-S32.	1.3	54
33	Accuracy of children's school-breakfast reports and school-lunch reports (in 24-h dietary recalls) differs by retention interval. <i>European Journal of Clinical Nutrition</i> , 2009, 63, 1394-1403.	1.3	15
34	Twenty-four hour dietary recalls by fourth-grade children were not influenced by observations of school meals. <i>Journal of Clinical Epidemiology</i> , 2009, 62, 878-885.	2.4	17
35	Children's dietary recalls from three validation studies: types of intrusion vary with retention interval. <i>Applied Cognitive Psychology</i> , 2008, 22, 1038-1061.	0.9	6
36	Physical Activity, Metabolic Syndrome, and Overweight in Rural Youth. <i>Journal of Rural Health</i> , 2008, 24, 136-142.	1.6	42

#	ARTICLE	IF	CITATIONS
37	Intrusions in Children's Dietary Recalls: The Roles of BMI, Sex, Race, Interview Protocol, and Social Desirability. <i>Obesity</i> , 2008, 16, 2169-2174.	1.5	17
38	Insight into the Origins of Intrusions (Reports of Uneaten Food Items) in Children's Dietary Recalls, Based on Data from a Validation Study of Reporting Accuracy over Multiple Recalls and School Foodservice Production Records. <i>Journal of the American Dietetic Association</i> , 2008, 108, 1305-1314.	1.3	8
39	Children's recalls from five dietary-reporting validation studies. Intrusions in correctly reported and misreported options in school breakfast reports. <i>Appetite</i> , 2008, 51, 489-500.	1.8	11
40	Some intrusions in dietary reports by fourth-grade children are based on specific memories: data from a validation study of the effect of interview modality. <i>Nutrition Research</i> , 2008, 28, 600-608.	1.3	8
41	Sources of Intrusions in Children's Dietary Recalls from a Validation Study of Order Prompts. <i>Journal of Health Psychology</i> , 2008, 13, 1157-1162.	1.3	3
42	Validation-study conclusions from dietary reports by fourth-grade children observed eating school meals are generalisable to dietary reports by comparable children not observed. <i>Public Health Nutrition</i> , 2007, 10, 1057-1066.	1.1	18
43	Conventional analyses of data from dietary validation studies may misestimate reporting accuracy: illustration from a study of the effect of interview modality on children's reporting accuracy. <i>Public Health Nutrition</i> , 2007, 10, 1247-1256.	1.1	26
44	Conventional energy and macronutrient variables distort the accuracy of children's dietary reports: Illustrative data from a validation study of effect of order prompts. <i>Preventive Medicine</i> , 2007, 44, 34-41.	1.6	17
45	Conclusions about Children's Reporting Accuracy for Energy and Macronutrients Over Multiple Interviews Depend on the Analytic Approach for Comparing Reported Information to Reference Information. <i>Journal of the American Dietetic Association</i> , 2007, 107, 595-604.	1.3	21
46	Fourth-grade Children are Less Accurate in Reporting School Breakfast than School Lunch during 24-Hour Dietary Recalls. <i>Journal of Nutrition Education and Behavior</i> , 2007, 39, 126-133.	0.3	25
47	Nutrition for Healthy Children and Adolescents Aged 2 to 18 Years. , 2007, , 285-344.		0
48	Prevalence of Overweight and At Risk of Overweight in Fourth-Grade Children across Five School-Based Studies Conducted during Four School Years. <i>The Journal of Child Nutrition & Management: A Publication of the American School Food Service Association</i> , 2007, 361, .	0.0	5
49	Children's dietary reporting accuracy over multiple 24-hour recalls varies by body mass index category. <i>Nutrition Research</i> , 2006, 26, 241-248.	1.3	26
50	Body Mass Index, Sex, Interview Protocol, and Children's Accuracy for Reporting Kilocalories Observed Eaten at School Meals. <i>Journal of the American Dietetic Association</i> , 2006, 106, 1656-1662.	1.3	31
51	Prevalence of Cardiovascular Risk Factors in Schoolchildren in a Rural Georgia Community. <i>American Journal of the Medical Sciences</i> , 2005, 330, 53-59.	0.4	58
52	Children's Social Desirability and Dietary Reports. <i>Journal of Nutrition Education and Behavior</i> , 2004, 36, 84-89.	0.3	53
53	Assessment of interobserver reliability in nutrition studies that use direct observation of school meals. <i>Journal of the American Dietetic Association</i> , 2004, 104, 1385-1392.	1.3	60
54	Quality control for interviews to obtain dietary recalls from children for research studies. <i>Journal of the American Dietetic Association</i> , 2004, 104, 1577-1585.	1.3	27

#	ARTICLE	IF	CITATIONS
55	Recency affects reporting accuracy of children's dietary recalls. <i>Annals of Epidemiology</i> , 2004, 14, 385-390.	0.9	84
56	Accuracy of Fourth-Graders' Dietary Recalls of School Breakfast and School Lunch Validated with Observations: In-Person versus Telephone Interviews. <i>Journal of Nutrition Education and Behavior</i> , 2003, 35, 124-134.	0.3	89
57	Reverse versus forward order reporting and the accuracy of fourth-graders' recalls of school breakfast and school lunch. <i>Preventive Medicine</i> , 2003, 36, 601-614.	1.6	55
58	Interview format influences the accuracy of children's dietary recalls validated with observations. <i>Nutrition Research</i> , 2003, 23, 1537-1546.	1.3	36
59	Differences in Fourth-Graders' Participation Rates Across Four School-Based Nutrition Studies. <i>The Journal of Child Nutrition & Management: A Publication of the American School Food Service Association</i> , 2003, 27, nihms6422.	0.0	2
60	Accuracy by meal component of fourth-graders' school lunch recalls is less when obtained during a 24-hour recall than as a single meal. <i>Nutrition Research</i> , 2002, 22, 679-684.	1.3	22
61	Low Accuracy and Low Consistency of Fourth-Graders' School Breakfast and School Lunch Recalls. <i>Journal of the American Dietetic Association</i> , 2002, 102, 386-395.	1.3	116
62	Which Fourth-Grade Children Participate in School Breakfast and Do Their Parents Know It?. <i>Journal of Nutrition Education and Behavior</i> , 2002, 34, 159-165.	0.3	10
63	Fourth-Grade Children's Consumption of Fruit and Vegetable Items Available as Part of School Lunches Is Closely Related to Preferences. <i>Journal of Nutrition Education and Behavior</i> , 2002, 34, 166-171.	0.3	102
64	Influence of School, Class, Ethnicity, and Gender on Agreement of Fourth Graders to Participate in a Nutrition Study. <i>Journal of School Health</i> , 2002, 72, 115-120.	0.8	15
65	Trading of food during school lunch by first- and fourth-grade children. <i>Nutrition Research</i> , 2001, 21, 499-503.	1.3	46
66	Prompting Methods affect the Accuracy of Children's School Lunch Recalls. <i>Journal of the American Dietetic Association</i> , 2000, 100, 911-918.	1.3	47
67	Fourth-grade children's observed consumption of, and preferences for, school lunch foods. <i>Nutrition Research</i> , 2000, 20, 439-443.	1.3	15
68	Children's dietary recalls: the salience of entree and liking for foods on accuracy and order of reporting. <i>Nutrition</i> , 1999, 15, 848-853.	1.1	12
69	Accuracy of Children's School Lunch Recalls According to How They Remembered What They Ate. <i>Topics in Clinical Nutrition</i> , 1999, 14, 58-66.	0.2	3
70	Are Elementary Schools Teaching Children to Prefer Candy But Not Vegetables?. <i>Journal of School Health</i> , 1998, 68, 111-113.	0.8	26
71	"How Do You Remember You Ate?". <i>Journal of the American Dietetic Association</i> , 1997, 97, 31-36.	1.3	45
72	Impact of Gender, Ethnicity, Meal Component, and Time Interval Between Eating and Reporting on Accuracy of Fourth-Graders' Self-Reports of School Lunch. <i>Journal of the American Dietetic Association</i> , 1997, 97, 1293-1298.	1.3	93