# Jennifer O Fisher

List of Publications by Year
in descending order



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|---|---|---|---|
| 108 papers | 14,262 citations | 53751 45 h-index | 27389 106 g-index |
| 108 all docs | 108 docs citations | 108 times ranked | 7215 citing authors |

| # | Article | IF | Citations |
|---|---|---|---|
| 1 | Development of Eating Behaviors Among Children and Adolescents. Pediatrics, 1998, 101, 539-549. | 1.0 | 1,591 |
| 2 | Confirmatory factor analysis of the Child Feeding Questionnaire: a measure of parental attitudes, beliefs and practices about child feeding and obesity proneness. Appetite, 2001, 36, 201-210. | 1.8 | 1,312 |
| 3 | Parental Influence on Eating Behavior: Conception to Adolescence. Journal of Law, Medicine and Ethics, 2007, 35, 22-34. | 0.4 | 1,018 |
| 4 | Learning to overeat: maternal use of restrictive feeding practices promotes girls' eating in the absence of hunger. American Journal of Clinical Nutrition, 2003, 78, 215-220. | 2.2 | 767 |
| 5 | Restricting access to palatable foods affects children's behavioral response, food selection, and intake. American Journal of Clinical Nutrition, 1999, 69, 1264-1272. | 2.2 | 725 |
| 6 | Mothersâ€™ child-feeding practices influence daughtersâ€™ eating and weight. American Journal of Clinical Nutrition, 2000, 71, 1054-1061. | 2.2 | 700 |
| 7 | Restricting Access to Foods and Children's Eating. Appetite, 1999, 32, 405-419. | 1.8 | 618 |
| 8 | Revisiting a neglected construct: parenting styles in a child-feeding context. Appetite, 2005, 44, 83-92. | 1.8 | 591 |
| 9 | Eating in the absence of hunger and overweight in girls from 5 to 7 y of age,,. American Journal of Clinical Nutrition, 2002, 76, 226-231. | 2.2 | 548 |
| 10 | Parental influences on young girlsâ€™ fruit and vegetable, micronutrient, and fat intakes. Journal of the American Dietetic Association, 2002, 102, 58-64. | 1.3 | 477 |
| 11 | Fundamental constructs in food parenting practices: a content map to guide future research. Nutrition Reviews, 2016, 74, 98-117. | 2.6 | 421 |
| 12 | Childrenâ€™s bite size and intake of an entrÃ©e are greater with large portions than with age-appropriate or self-selected portions. American Journal of Clinical Nutrition, 2003, 77, 1164-1170. | 2.2 | 357 |
| 13 | Like mother, like daughter: familial patterns of overweight are mediated by mothers' dietary disinhibition. American Journal of Clinical Nutrition, 1999, 69, 608-613. | 2.2 | 283 |
| 14 | How parental dietary behavior and food parenting practices affect children's dietary behavior. Interacting sources of influence?. Appetite, 2015, 89, 246-257. | 1.8 | 260 |
| 15 | Fat Preferences and Fat Consumption of 3- to 5-year-old Children are Related to Parental Adiposity. Journal of the American Dietetic Association, 1995, 95, 759-764. | 1.3 | 234 |
| 16 | Effects of portion size and energy density on young children's intake at a meal. American Journal of Clinical Nutrition, 2007, 86, 174-179. | 2.2 | 213 |
| 17 | Fathersâ€™ child feeding practices: A review of the evidence. Appetite, 2014, 78, 110-121. | 1.8 | 208 |
| 18 | The postingestive consequences of fat condition preferences for flavors associated with high dietary fat. Physiology and Behavior, 1993, 54, 71-76. | 1.0 | 201 |

| # | Article | IF | Citations |
|---|---|---|---|
| 19 | Parentsâ€™ Restrictive Feeding Practices are Associated with Young Girlsâ€™ Negative Self-evaluation of Eating. Journal of the American Dietetic Association, 2000, 100, 1341-1346. | 1.3 | 170 |
| 20 | Breast-Feeding Through the First Year Predicts Maternal Control in Feeding and Subsequent Toddler Energy Intakes. Journal of the American Dietetic Association, 2000, 100, 641-646. | 1.3 | 143 |
| 21 | Influence of Body Composition on the Accuracy of Reported Energy Intake in Children. Obesity, 2000, 8, 597-603. | 4.0 | 141 |
| 22 | Cross-cultural equivalence of feeding beliefs and practices: The psychometric properties of the child feeding questionnaire among Blacks and Hispanics. Preventive Medicine, 2005, 41, 521-531. | 1.6 | 140 |
| 23 | Super-size me: Portion size effects on young children's eating. Physiology and Behavior, 2008, 94, 39-47. | 1.0 | 140 |
| 24 | Metabolic and behavioral predictors of weight gain in Hispanic children: the Viva la Familia Study. American Journal of Clinical Nutrition, 2007, 85, 1478-1485. | 2.2 | 130 |
| 25 | Associations among parental feeding styles and children's food intake in families with limited incomes. International Journal of Behavioral Nutrition and Physical Activity, 2009, 6, 55. | 2.0 | 130 |
| 26 | Heritability of Hyperphagic Eating Behavior and Appetiteâ€Related Hormones among Hispanic Children. Obesity, 2007, 15, 1484-1495. | 1.5 | 125 |
| 27 | Effects of Age on Children's Intake of Large and Selfâ€selected Food Portions. Obesity, 2007, 15, 403-412. | 1.5 | 113 |
| 28 | Parental Influences on Children's Self-Regulation of Energy Intake: Insights from Developmental Literature on Emotion Regulation. Journal of Obesity, 2012, 2012, 1-12. | 1.1 | 112 |
| 29 | Food parenting and child snacking: a systematic review. International Journal of Behavioral Nutrition and Physical Activity, 2017, 14, 146. | 2.0 | 110 |
| 30 | Portion size effects on daily energy intake in low-income Hispanic and African American children and their mothers. American Journal of Clinical Nutrition, 2007, 86, 1709-1716. | 2.2 | 103 |
| 31 | Executive functioning, emotion regulation, eating self-regulation, and weight status in low-income preschool children: How do they relate?. Appetite, 2015, 89, 1-9. | 1.8 | 100 |
| 32 | Overestimation of infant and toddler energy intake by 24-h recall compared with weighed food records. American Journal of Clinical Nutrition, 2008, 88, 407-415. | 2.2 | 89 |
| 33 | Offering â€œDipâ€•Promotes Intake of a Moderately-Liked Raw Vegetable among Preschoolers with Genetic Sensitivity to Bitterness. Journal of the Academy of Nutrition and Dietetics, 2012, 112, 235-245. | 0.4 | 84 |
| 34 | Caregiver Influences on Eating Behaviors in Young Children. Journal of the American Heart Association, 2020, 9, e014520. | 1.6 | 81 |
| 35 | Meeting calcium recommendations during middle childhood reflects mother-daughter beverage choices and predicts bone mineral status. American Journal of Clinical Nutrition, 2004, 79, 698-706. | 2.2 | 80 |
| 36 | Plate Size and Childrenâ€™s Appetite: Effects of Larger Dishware on Self-Served Portions and Intake. Pediatrics, 2013, 131, e1451-e1458. | 1.0 | 73 |

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|---|---|---|---|
| 37 | Positive parenting approaches and their association with child eating and weight: A narrative review from infancy to adolescence. Pediatric Obesity, 2020, 15, e12722. | 1.4 | 70 |
| 38 | â€œSnacks are not foodâ€• Low-income, urban mothers' perceptions of feeding snacks to their preschool-aged children. Appetite, 2015, 84, 61-67. | 1.8 | 69 |
| 39 | Maternal Feeding Styles and Food Parenting Practices as Predictors of Longitudinal Changes in Weight Status in Hispanic Preschoolers from Low-Income Families. Journal of Obesity, 2016, 2016, 1-9. | 1.1 | 67 |
| 40 | Portion size effects on daily energy intake in low-income Hispanic and African American children and their mothers. American Journal of Clinical Nutrition, 2007, 86, 1709-1716. | 2.2 | 64 |
| 41 | Serving Larger Portions of Fruits and Vegetables Together at Dinner Promotes Intake of Both Foods among Young Children. Journal of the Academy of Nutrition and Dietetics, 2012, 112, 266-270. | 0.4 | 62 |
| 42 | A qualitative study of the aspirations and challenges of low-income mothers in feeding their preschool-aged children. International Journal of Behavioral Nutrition and Physical Activity, 2012, 9, 132. | 2.0 | 52 |
| 43 | Right sizing prevention. Food portion size effects on children's eating and weight. Appetite, 2015, 88, 11-16. | 1.8 | 52 |
| 44 | The association of breastfeeding duration with later maternal feeding styles in infancy and toddlerhood: a cross-sectional analysis. International Journal of Behavioral Nutrition and Physical Activity, 2013, 10, 53. | 2.0 | 50 |
| 45 | Identifying behavioral phenotypes for childhood obesity. Appetite, 2018, 127, 87-96. | 1.8 | 50 |
| 46 | Perceived Benefits and Challenges for Low-Income Mothers of Having Family Meals with Preschool-Aged Children: Childhood Memories Matter. Journal of the Academy of Nutrition and Dietetics, 2013, 113, 1484-1493. | 0.4 | 49 |
| 47 | Obesity Risk in Children: The Role of Acculturation in the Feeding Practices and Styles of Low-Income Hispanic Families. Childhood Obesity, 2015, 11, 715-721. | 0.8 | 48 |
| 48 | Eating- and Weight-Related Parenting of Adolescents in the Context of Food Insecurity. Journal of the Academy of Nutrition and Dietetics, 2015, 115, 1408-1416. | 0.4 | 44 |
| 49 | Individual differences in susceptibility to large portion sizes among obese and normalâ€weight children. Obesity, 2015, 23, 808-814. | 1.5 | 42 |
| 50 | Parenting around child snacking: development of a theoretically-guided, empirically informed conceptual model. International Journal of Behavioral Nutrition and Physical Activity, 2015, 12, 109. | 2.0 | 41 |
| 51 | Associations between Snacking and Weight Status among Adolescents 12â€“19 Years in the United States. Nutrients, 2019, 11, 1486. | 1.7 | 40 |
| 52 | A qualitative study of parents' perceptions and use of portion size strategies for preschool children's snacks. Appetite, 2015, 88, 17-23. | 1.8 | 39 |
| 53 | The need for public policies to promote healthier food consumption: A comment on Wansink and Chandon (2014). Journal of Consumer Psychology, 2014, 24, 438-445. | 3.2 | 35 |
| 54 | â€œWhat do you think of when I say the word â€˜snackâ€™?â€•Towards a cohesive definition among low-income caregivers of preschool-age children. Appetite, 2016, 98, 35-40. | 1.8 | 35 |

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|---|---|---|---|
| 55 | Daily Snacking Occasions and Weight Status Among US Children Aged 1 to 5 Years. Obesity, 2018, 26, 1034-1042. | 1.5 | 32 |
| 56 | A qualitative exploration into momentary impacts on food parenting practices among parents of pre-school aged children. Appetite, 2018, 130, 35-44. | 1.8 | 31 |
| 57 | Reasons Low-Income Parents Offer Snacks to Children: How Feeding Rationale Influences Snack Frequency and Adherence to Dietary Recommendations. Nutrients, 2015, 7, 5982-5999. | 1.7 | 29 |
| 58 | Daily Snacking Occasions, Snack Size, and Snack Energy Density as Predictors of Diet Quality among US Children Aged 2 to 5 Years. Nutrients, 2019, 11, 1440. | 1.7 | 29 |
| 59 | Title: efficacy of a food parenting intervention for mothers with low income to reduce preschoolerâ€™s solid fat and added sugar intakes: a randomized controlled trial. International Journal of Behavioral Nutrition and Physical Activity, 2019, 16, 6. | 2.0 | 28 |
| 60 | Emotion regulation strategies and childhood obesity in high risk preschoolers. Appetite, 2016, 107, 623-627. | 1.8 | 26 |
| 61 | Breakfast-Skipping and Selecting Low-Nutritional-Quality Foods for Breakfast Are Common among Low-Income Urban Children, Regardless of Food Security Status. Journal of Nutrition, 2016, 146, 630-636. | 1.3 | 26 |
| 62 | Predicting preschool children's eating in the absence of hunger from maternal pressure to eat: A longitudinal study of low-income, Latina mothers. Appetite, 2018, 120, 281-286. | 1.8 | 25 |
| 63 | Developmental perspectives on nutrition and obesity from gestation to adolescence. Preventing Chronic Disease, 2009, 6, A94. | 1.7 | 25 |
| 64 | A Qualitative Exploration Into the Parentâ€“Child Feeding Relationship: How Parents of Preschoolers Divide the Responsibilities of Feeding With Their Children. Journal of Nutrition Education and Behavior, 2018, 50, 655-667. | 0.3 | 24 |
| 65 | Brain response to images of food varying in energy density is associated with body composition in 7- to 10-year-old children: Results of an exploratory study. Physiology and Behavior, 2016, 162, 3-9. | 1.0 | 23 |
| 66 | Effect of a Breakfast in the Classroom Initiative on Obesity in Urban School-aged Children. JAMA Pediatrics, 2019, 173, 326. | 3.3 | 23 |
| 67 | Brain response to food cues varying in portion size is associated with individual differences in the portion size effect in children. Appetite, 2018, 125, 139-151. | 1.8 | 22 |
| 68 | How to bridge the intention-behavior gap in food parenting: Automatic constructs and underlying techniques. Appetite, 2018, 123, 191-200. | 1.8 | 22 |
| 69 | Modifying the Environment and Policy Assessment and Observation (EPAO) to better capture feeding practices of family childcare home providers. Public Health Nutrition, 2019, 22, 223-234. | 1.1 | 22 |
| 70 | Obesity risk in Hispanic children: Bidirectional associations between child eating behavior and child weight status over time. Eating Behaviors, 2020, 36, 101366. | 1.1 | 21 |
| 71 | Latina mothers' influences on child appetite regulation. Appetite, 2016, 103, 200-207. | 1.8 | 19 |
| 72 | Child weight status and accuracy of perceived child weight status as predictors of Latina mothersâ€™ feeding practices and styles. Appetite, 2019, 142, 104387. | 1.8 | 19 |

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|---|---|---|---|
| 73 | Stability in the feeding practices and styles of low-income mothers: questionnaire and observational analyses. International Journal of Behavioral Nutrition and Physical Activity, 2018, 15, 28. | 2.0 | 18 |
| 74 | Examination of different definitions of snacking frequency and associations with weight status among U.S. adults. PLoS ONE, 2020, 15, e0234355. | 1.1 | 18 |
| 75 | COVID-19 pandemic shifts in food-related parenting practices within an ethnically/racially and socioeconomically diverse sample of families of preschool-aged children. Appetite, 2022, 168, 105714. | 1.8 | 18 |
| 76 | Next Steps for Science and Policy on Promoting Vegetable Consumption among US Infants and Young Children. Advances in Nutrition, 2016, 7, 261S-271S. | 2.9 | 17 |
| 77 | Conditioned to eat while watching television? Low-income caregiversâ€™ perspectives on the role of snacking and television viewing among pre-schoolers. Public Health Nutrition, 2016, 19, 1598-1605. | 1.1 | 16 |
| 78 | General Parenting Styles and Children's Obesity Risk: Changing Focus. Frontiers in Psychology, 2018, 9, 2119. | 1.1 | 15 |
| 79 | Timing of serving dessert but not portion size affects young childrenâ€™s intake at lunchtime. Appetite, 2013, 68, 158-163. | 1.8 | 14 |
| 80 | Breakfast patterns among low-income, ethnically-diverse 4th-6thgrade children in an urban area. BMC Public Health, 2014, 14, 604. | 1.2 | 13 |
| 81 | Ecological momentary assessment of the snacking environments of children from racially/ethnically diverse households. Appetite, 2020, 145, 104497. | 1.8 | 13 |
| 82 | The Contribution of Snacking to Overall Diet Intake among an Ethnically and Racially Diverse Population of Boys and Girls. Journal of the Academy of Nutrition and Dietetics, 2020, 120, 270-279. | 0.4 | 13 |
| 83 | Observations of Maternal Feeding Practices and Styles and Young Children's Obesity Risk: A Longitudinal Study of Hispanic Mothers with Low Incomes. Childhood Obesity, 2021, 17, 16-25. | 0.8 | 13 |
| 84 | What Should I Eat and Why? The Environmental, Genetic, and Behavioral Determinants of Food Choice: Summary from a Pennington Scientific Symposium. Obesity, 2020, 28, 1386-1396. | 1.5 | 12 |
| 85 | Higher Weight, Lower Education: A Longitudinal Association Between Adolescents' Body Mass Index and Their Subsequent Educational Achievement Level?. Journal of School Health, 2014, 84, 769-776. | 0.8 | 11 |
| 86 | Confirmatory factor analysis of the Feeding Emotions Scale. A measure of parent emotions in the context of feeding. Appetite, 2015, 91, 107-113. | 1.8 | 11 |
| 87 | Development and preliminary validation of the Parenting around SNAcking Questionnaire (P-SNAQ). Appetite, 2018, 125, 323-332. | 1.8 | 11 |
| 88 | Economic hardship and child intake of foods high in saturated fats and added sugars: the mediating role of parenting stress among high-risk families. Public Health Nutrition, 2020, 23, 2781-2792. | 1.1 | 11 |
| 89 | Caloric compensation and appetite control in children of different weight status and predisposition to obesity. Appetite, 2020, 151, 104701. | 1.8 | 11 |
| 90 | Does eating in the absence of hunger extend to healthy snacks in children?. Pediatric Obesity, 2020, 15, e12659. | 1.4 | 10 |

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|---|---|---|---|
| 91 | Depressive Symptoms in Adolescence: A Poor Indicator of Increases in Body Mass Index. Journal of Adolescent Health, 2014, 54, 94-99. | 1.2 | 9 |
| 92 | Direct effects of food cues seen during TV viewing on energy intake in young women. Appetite, 2016, 101, 80-85. | 1.8 | 9 |
| 93 | Breakfast in the Classroom Initiative and Studentsâ€™ Breakfast Consumption Behaviors: A Group Randomized Trial. American Journal of Public Health, 2020, 110, 540-546. | 1.5 | 8 |
| 94 | Breakfast Quality Varies by Location among Low-Income Ethnically Diverse Children in Public Urban Schools. Journal of Nutrition Education and Behavior, 2018, 50, 190-197.e1. | 0.3 | 6 |
| 95 | Occasions, purposes, and contexts for offering snacks to preschool-aged children: Schemas of caregivers with low-income backgrounds. Appetite, 2021, 167, 105627. | 1.8 | 5 |
| 96 | Food Parenting and Childrenâ€™s Diet and Weight Outcome. , 2020, , 211-233. | | 4 |
| 97 | Biography of Leann L Birch, PhD, 25 June 1946 â€“ 26 May 2019. Journal of Nutrition, 2020, 150, 1343-1347. | 1.3 | 4 |
| 98 | Infant and Toddler Consumption of Sweetened and Unsweetened Lipid Nutrient Supplements After 2-Week Home Repeated Exposures. Journal of Nutrition, 2021, 151, 2825-2834. | 1.3 | 4 |
| 99 | Maternal Feeding Styles and Child Appetitive Traits: Direction of Effects in Hispanic Families With Low Incomes. Frontiers in Public Health, 2022, 10, . | 1.3 | 4 |
| 100 | The intergenerational transmission of family meal practices: a mixed-methods study of parents of young children. Public Health Nutrition, 2019, 22, 1-12. | 1.1 | 3 |
| 101 | Self-regulatory processes in early childhood as predictors of Hispanic children's BMI z-scores during the elementary school years: Differences by acculturation and gender. Appetite, 2022, 168, 105778. | 1.8 | 3 |
| 102 | Associations Between Independent Assessments of Child Appetite Self-Regulation: A Narrative Review. Frontiers in Nutrition, 2021, 8, 810912. | 1.6 | 3 |
| 103 | Frequency of Sweet and Salty Snack Food Consumption Is Associated with Higher Intakes of Overconsumed Nutrients and Weight-For-Length z Scores During Infancy and Toddlerhood. Journal of the Academy of Nutrition and Dietetics, 2022, 122, 1534-1542. | 0.4 | 3 |
| 104 | Breakfast in the Classroom Initiative Does Not Improve Attendance or Standardized Test Scores among Urban Students: A Cluster Randomized Trial. Journal of the Academy of Nutrition and Dietetics, 2022, 122, 1168-1173.e2. | 0.4 | 3 |
| 105 | The Development of Infant Feeding. , 2020, , 263-302. | | 2 |
| 106 | How do energy density and portion size of an entrÃ©e influence preschool children's energy intake?. FASEB Journal, 2007, 21, A175. | 0.2 | 2 |
| 107 | Increasing entrÃ©e portion size does not always increase children's energy intake at a meal.. FASEB Journal, 2008, 22, 459.1. | 0.2 | 1 |
| 108 | Snacks are not food: lowâ€income mothersâ€™ definitions and feeding practices around child snacking. FASEB Journal, 2013, 27, 231.1. | 0.2 | 1 |