

Myles S Faith

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6465430/publications.pdf>

Version: 2024-02-01

68
papers

9,371
citations

218381

26
h-index

128067

60
g-index

72
all docs

72
docs citations

72
times ranked

16500
citing authors

#	ARTICLE	IF	CITATIONS
1	Effects of COVID-19 lockdown on lifestyle behaviors in children with obesity: Longitudinal study update. <i>Obesity Science and Practice</i> , 2022, 8, 525-528.	1.0	11
2	Eating in the Absence of Hunger Is Related to Worse Diet Quality throughout Pregnancy. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021, 121, 501-506.	0.4	1
3	Pregnant Women Consume a Similar Proportion of Highly vs Minimally Processed Foods in the Absence of Hunger, Leading to Large Differences in Energy Intake. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2021, 121, 446-457.	0.4	6
4	High intake of added sugars is linked to rapid weight gain in infancy, breastfeeding 12 months may protect against this: A preliminary investigation. <i>Pediatric Obesity</i> , 2021, 16, e12728.	1.4	8
5	Body Weight Perception and Health-Related Behaviors Among U.S. Adolescents: Mediating Effects of Body Weight Control Behaviors. <i>Journal of School Nursing</i> , 2021, , 105984052110038.	0.9	0
6	Poorer mental health and sleep quality are associated with greater self-reported reward-related eating during pregnancy and postpartum: an observational cohort study. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 58.	2.0	9
7	Temperament and eating self-regulation in young children with or at risk for obesity: An exploratory report. <i>Pediatric Obesity</i> , 2021, 16, e12821.	1.4	5
8	Interplay between Prepregnancy Body Mass Index, Early Childhood Negative Temperament, and Slowness in Eating on Early Childhood Rapid Weight Gain. <i>Childhood Obesity</i> , 2021, 17, 534-541.	0.8	2
9	Added sugars mediate the relation between pre-pregnancy BMI and infant rapid weight gain: a preliminary study. <i>International Journal of Obesity</i> , 2021, 45, 2570-2576.	1.6	3
10	Prospective relations between maternal emotional eating, feeding to soothe, and infant appetitive behaviors. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2021, 18, 105.	2.0	5
11	eatNplay™ a rurally-tailored, family-based, telehealth intervention for childhood obesity: Protocol for a mixed-methods randomized newsletter controlled pilot study. <i>Contemporary Clinical Trials</i> , 2021, 109, 106542.	0.8	1
12	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. <i>International Journal of Behavioral Nutrition and Physical Activity</i> , 2020, 17, 149.	2.0	8
13	Reward-related eating, self-regulation, and weight change in pregnancy and postpartum: the Pregnancy Eating Attributes Study (PEAS). <i>International Journal of Obesity</i> , 2020, 44, 2444-2454.	1.6	7
14	Effects of COVID-19 Lockdown on Lifestyle Behaviors in Children with Obesity Living in Verona, Italy: A Longitudinal Study. <i>Obesity</i> , 2020, 28, 1382-1385.	1.5	769
15	Links Between Childhood Obesity, Gestational Diabetes, and Infant Temperament—Reply. <i>JAMA Pediatrics</i> , 2019, 173, 1000.	3.3	0
16	iAmHealthy: Rationale, design and application of a family-based mHealth pediatric obesity intervention for rural children. <i>Contemporary Clinical Trials</i> , 2019, 78, 20-26.	0.8	24
17	Influence of maternal diet on flavor transfer to amniotic fluid and breast milk and children's responses: a systematic review. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 1003S-1026S.	2.2	87
18	Caregiver feeding practices and child weight outcomes: a systematic review. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 990S-1002S.	2.2	87

#	ARTICLE	IF	CITATIONS
19	Repeated exposure to food and food acceptability in infants and toddlers: a systematic review. <i>American Journal of Clinical Nutrition</i> , 2019, 109, 978S-989S.	2.2	59
20	Association of Infant Temperament With Subsequent Obesity in Young Children of Mothers With Gestational Diabetes Mellitus. <i>JAMA Pediatrics</i> , 2019, 173, 424.	3.3	17
21	Reduced Eating Pace (RePace) Behavioral Intervention for Children Prone to or with Obesity: Does the Turtle Win the Race?. <i>Obesity</i> , 2019, 27, 121-129.	1.5	25
22	Perceived child eating behaviours and maternal migrant background. <i>Appetite</i> , 2018, 125, 302-313.	1.8	9
23	Effective nationwide school-based participatory extramural program on adolescent body mass index, health knowledge and behaviors. <i>BMC Pediatrics</i> , 2018, 18, 7.	0.7	11
24	Clinical-Community Collaboration: A Strategy to Improve Retention and Outcomes in Low-Income Minority Youth in Family-Based Obesity Treatment. <i>Childhood Obesity</i> , 2018, 14, 141-148.	0.8	9
25	School-Based Interventions and Programs to Address Weight Issues. <i>Journal of Obesity</i> , 2018, 2018, 1-2.	1.1	1
26	School Engagement in Relation to Body Mass Index and School Achievement in a High-School Age Sample. <i>Journal of Obesity</i> , 2018, 2018, 1-7.	1.1	10
27	Healthy Homes and Obesogenic Genes in Young Children. <i>JAMA Pediatrics</i> , 2018, 172, 1121.	3.3	3
28	Satiety Responsiveness and Eating Rate in Childhood: Development, Plasticity, and the Family Footprint. <i>Obesity</i> , 2018, 26, 93-110.		5
29	Trial Characteristics and Appropriateness of Statistical Methods Applied for Design and Analysis of Randomized School-Based Studies Addressing Weight-Related Issues: A Literature Review. <i>Journal of Obesity</i> , 2018, 2018, 1-7.	1.1	9
30	Technology Components as Adjuncts to Family-Based Pediatric Obesity Treatment in Low-Income Minority Youth. <i>Childhood Obesity</i> , 2017, 13, 433-442.	0.8	35
31	Controlling feeding practices and maternal migrant background: an analysis of a multicultural sample. <i>Public Health Nutrition</i> , 2017, 20, 848-858.	1.1	6
32	Shadows of temperament in child eating patterns: implications for family and parenting research. <i>American Journal of Clinical Nutrition</i> , 2016, 103, 961-962.	2.2	8
33	Infant BMI or Weight-for-Length and Obesity Risk in Early Childhood. <i>Pediatrics</i> , 2016, 137, .	1.0	135
34	Reconsidering breakfast intake and children's neuropsychological function through the lens of behavioral economics. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 551-552.	2.2	0
35	Pregnancy eating attributes study (PEAS): a cohort study examining behavioral and environmental influences on diet and weight change in pregnancy and postpartum. <i>BMC Nutrition</i> , 2016, 2, .	0.6	21
36	Associations between maternal sense of coherence and controlling feeding practices: The importance of resilience and support in families of preschoolers. <i>Appetite</i> , 2016, 105, 134-143.	1.8	11

#	ARTICLE	IF	CITATIONS
37	Restricting Advertisements for High-Fat, High-Sugar Foods during Children's Television Programs: Attitudes in a US Population-Based Sample. <i>Childhood Obesity</i> , 2016, 12, 113-118.	0.8	8
38	Infant emotional distress, maternal restriction at a home meal, and child BMI gain through age 6years in the Colorado Adoption Project. <i>Eating Behaviors</i> , 2016, 21, 135-141.	1.1	23
39	Fundamental constructs in food parenting practices: a content map to guide future research. <i>Nutrition Reviews</i> , 2016, 74, 98-117.	2.6	421
40	Statistical power as a function of Cronbach alpha of instrument questionnaire items. <i>BMC Medical Research Methodology</i> , 2015, 15, 86.	1.4	89
41	Recruitment and retention in obesity prevention and treatment trials targeting minority or low-income children: a review of the clinical trials registration database. <i>Trials</i> , 2015, 16, 564.	0.7	76
42	Babies with big appetites: do genes influence infant food reward?. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 421-422.	2.2	0
43	The study of women, infant feeding and type 2 diabetes after GDM pregnancy and growth of their offspring (SWIFT Offspring study): prospective design, methodology and baseline characteristics. <i>BMC Pregnancy and Childbirth</i> , 2015, 15, 150.	0.9	17
44	Engaging Primary Care Clinicians in Early Obesity Prevention Research. <i>JAMA - Journal of the American Medical Association</i> , 2015, 314, 823.	3.8	2
45	FTO polymorphisms moderate the association of food reinforcement with energy intake. <i>Physiology and Behavior</i> , 2014, 132, 51-56.	1.0	24
46	Differential Maternal Feeding Practices, Eating Self-Regulation, and Adiposity in Young Twins. <i>Pediatrics</i> , 2014, 134, e1399-e1404.	1.0	46
47	Parental feeding practices and associations with child weight status. Swedish validation of the Child Feeding Questionnaire finds parents of 4-year-olds less restrictive. <i>Appetite</i> , 2014, 81, 232-241.	1.8	80
48	Genetics of Food Intake Self-Regulation in Childhood: Literature Review and Research Opportunities. <i>Human Heredity</i> , 2013, 75, 80-89.	0.4	4,646
49	Child food neophobia is heritable, associated with less compliant eating, and moderates familial resemblance for BMI. <i>Obesity</i> , 2013, 21, 1650-1655.	1.5	63
50	Compliant Eating of Maternally Prompted Food Predicts Increased Body Mass Index<i>z</i>-Score Gain in Girls: Results from a Population-Based Sample. <i>Childhood Obesity</i> , 2013, 9, 427-436.	0.8	4
51	Evaluating Parents and Adult Caregivers as "Agents of Change" for Treating Obese Children: Evidence for Parent Behavior Change Strategies and Research Gaps. <i>Circulation</i> , 2012, 125, 1186-1207.	1.6	211
52	Electronic medical records, genetics, and childhood obesity: A new direction for scientific discovery?. <i>Journal of Pediatric Genetics</i> , 2012, 1, 69-70.	0.3	0
53	Identification of an Obese Eating Style in 4-year-old Children Born at High and Low Risk for Obesity. <i>Obesity</i> , 2010, 18, 505-512.	1.5	81
54	Beverage Consumption Patterns of Children Born at Different Risk of Obesity. <i>Obesity</i> , 2008, 16, 1802-1808.	1.5	65

#	ARTICLE	IF	CITATIONS
55	The Feeding Demands Questionnaire: Assessment of Parental Demand Cognitions Concerning Parent-Child Feeding Relations. <i>Journal of the American Dietetic Association</i> , 2008, 108, 624-630.	1.3	24
56	Behavioral Science and the Study of Gene-Nutrition and Gene-Physical Activity Interactions in Obesity Research. <i>Obesity</i> , 2008, 16, S82-4.	1.5	6
57	Toward the reduction of population obesity: Macrolevel environmental approaches to the problems of food, eating, and obesity.. <i>Psychological Bulletin</i> , 2007, 133, 205-226.	5.5	81
58	Food reinforcement and eating: A multilevel analysis.. <i>Psychological Bulletin</i> , 2007, 133, 884-906.	5.5	311
59	Daily food intake in relation to dietary energy density in the free-living environment: a prospective analysis of children born at different risk of obesity. <i>American Journal of Clinical Nutrition</i> , 2007, 86, 41-47.	2.2	45
60	Eating in the Absence of Hunger: A Genetic Marker for Childhood Obesity in Prepubertal Boys?. <i>Obesity</i> , 2006, 14, 131-138.	1.5	123
61	Fruit Juice Intake Predicts Increased Adiposity Gain in Children From Low-Income Families: Weight Status-by-Environment Interaction. <i>Pediatrics</i> , 2006, 118, 2066-2075.	1.0	184
62	Infant and child feeding practices and childhood overweight: the role of restriction. <i>Maternal and Child Nutrition</i> , 2005, 1, 164-168.	1.4	93
63	Familial aggregation of energy intake in children. <i>American Journal of Clinical Nutrition</i> , 2004, 79, 844-850.	2.2	84
64	Parental Feeding Attitudes and Styles and Child Body Mass Index: Prospective Analysis of a Gene-Environment Interaction. <i>Pediatrics</i> , 2004, 114, e429-e436.	1.0	352
65	Parent-Child Feeding Strategies and Their Relationships to Child Eating and Weight Status. <i>Obesity</i> , 2004, 12, 1711-1722.	4.0	702
66	Genetic architecture of ingestive behavior in humans. <i>Nutrition</i> , 2004, 20, 127-133.	1.1	16
67	Maternal-Child Feeding Patterns and Child Body Weight. <i>JAMA Pediatrics</i> , 2003, 157, 926.	3.6	74
68	Project Grow-2-Gether: A Study of the Genetic and Environmental Influences on Child Eating and Obesity. <i>Twin Research and Human Genetics</i> , 2002, 5, 472-475.	1.5	11