Krista Casazza

List of Publications by Year in descending order

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KDISTA CASA77A

#	Article	IF	CITATIONS
1	Myths, Presumptions, and Facts about Obesity. New England Journal of Medicine, 2013, 368, 446-454.	13.9	383
2	Weighing the Evidence of Common Beliefs in Obesity Research. Critical Reviews in Food Science and Nutrition, 2015, 55, 2014-2053.	5.4	147
3	Parental feeding practices and socioeconomic status are associated with child adiposity in a multi-ethnic sample of children. Appetite, 2012, 58, 347-353.	1.8	112
4	Associations of Fibroblast Growth Factor-23 with Markers of Inflammation, Insulin Resistance and Obesity in Adults. PLoS ONE, 2015, 10, e0122885.	1.1	111
5	Effect of Dietary Adherence with or without Exercise on Weight Loss: A Mechanistic Approach to a Global Problem. Journal of Clinical Endocrinology and Metabolism, 2009, 94, 1602-1607.	1.8	87
6	Do neighbourhoods matter? Neighbourhood disorder and long-term trends in serum cortisol levels. Journal of Epidemiology and Community Health, 2012, 66, 24-29.	2.0	75
7	The method of delivery of nutrition and physical activity information may play a role in eliciting behavior changes in adolescents. Eating Behaviors, 2007, 8, 73-82.	1.1	69
8	Circulating levels of fibroblast growth factor-21 increase with age independently of body composition indices among healthy individuals. Journal of Clinical and Translational Endocrinology, 2015, 2, 77-82.	1.0	68
9	Training in metabolomics research. I. Designing the experiment, collecting and extracting samples and generating metabolomics data. Journal of Mass Spectrometry, 2016, 51, 461-475.	0.7	64
10	Differential Influence of Diet and Physical Activity on Components of Metabolic Syndrome in a Multiethnic Sample of Children. Journal of the American Dietetic Association, 2009, 109, 236-244.	1.3	62
11	Divergent Effects of Obesity on Bone Health. Journal of Clinical Densitometry, 2013, 16, 450-454.	0.5	51
12	Training in metabolomics research. II. Processing and statistical analysis of metabolomics data, metabolite identification, pathway analysis, applications of metabolomics and its future. Journal of Mass Spectrometry, 2016, 51, 535-548.	0.7	49
13	Associations among Insulin, Estrogen, and Fat Mass Gain over the Pubertal Transition in African-American and European-American Girls. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 2610-2615.	1.8	46
14	Neighborhood-Level Disadvantage Is Associated with Reduced Dietary Quality in Children. Journal of the American Dietetic Association, 2009, 109, 1612-1616.	1.3	40
15	The Association Between the rs2234693 and rs9340799 Estrogen Receptor α Gene Polymorphisms and Risk Factors for Cardiovascular Disease: A Review. Biological Research for Nursing, 2010, 12, 84-97.	1.0	34
16	The relationships among total body fat, bone mineral content and bone marrow adipose tissue in early-pubertal girls. BoneKEy Reports, 2013, 2, 315.	2.7	33
17	Improving the Dietary Patterns of Adolescents Using a Computer-Based Approach. Journal of School Health, 2006, 76, 43-46.	0.8	29
18	Shorter Sleep may be a Risk Factor for Impaired Bone Mass Accrual in Childhood. Journal of Clinical Densitometry, 2011, 14, 453-457.	0.5	26

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19	Fibroblast growth factorâ€21, body composition, and insulin resistance in preâ€pubertal and early pubertal males and females. Clinical Endocrinology, 2015, 82, 550-556.	1.2	22
20	Setting Adolescents Up for Success: Promoting a Policy to Delay High School Start Times. Journal of School Health, 2016, 86, 552-557.	0.8	21
21	Physical Fitness, Activity, and Insulin Dynamics in Early Pubertal Children. Pediatric Exercise Science, 2009, 21, 63-76.	0.5	20
22	Feasibility, acceptability, and characteristics associated with adherence and completion of a culturally relevant internet-enhanced physical activity pilot intervention for overweight and obese young adult African American women enrolled in college. BMC Research Notes, 2015, 8, 209.	0.6	19
23	Adiposity and genetic admixture, but not race/ethnicity, influence bone mineral content in peripubertal children. Journal of Bone and Mineral Metabolism, 2010, 28, 424-432.	1.3	18
24	Reduced Carbohydrate Diet to Improve Metabolic Outcomes and Decrease Adiposity in Obese Peripubertal African American Girls. Journal of Pediatric Gastroenterology and Nutrition, 2012, 54, 336-342.	0.9	18
25	Longitudinal Analysis of the Insulin-Like Growth Factor System in African-American and European American Children and Adolescents. Journal of Clinical Endocrinology and Metabolism, 2008, 93, 4917-4923.	1.8	17
26	Obesity Attenuates the Contribution of African Admixture to the Insulin Secretory Profile in Peripubertal Children: A Longitudinal Analysis. Obesity, 2009, 17, 1318-1325.	1.5	16
27	The Role of European Genetic Admixture in the Etiology of the Insulin Resistance Syndrome in Children: Are the Effects Mediated by Fat Accumulation?. Journal of Pediatrics, 2010, 157, 50-56.e1.	0.9	16
28	Beyond thriftiness: Independent and interactive effects of genetic and dietary factors on variations in fat deposition and distribution across populations. American Journal of Physical Anthropology, 2011, 145, 181-191.	2.1	15
29	Return of hunger following a relatively high carbohydrate breakfast is associated with earlier recorded glucose peak and nadir. Appetite, 2014, 80, 236-241.	1.8	15
30	Relationships between reported macronutrient intake and insulin dynamics in a multi-ethnic cohort of early pubertal children. Pediatric Obesity, 2009, 4, 249-256.	3.2	11
31	Myths, Presumptions, and Facts about Obesity. New England Journal of Medicine, 2013, 368, 2234-2237.	13.9	11
32	Surrounding Community Residents' Expectations of HOPE VI for Their Community, Health and Physical Activity. Journal of Community Practice, 2016, 24, 18-37.	0.5	10
33	Contributors to Pediatric Obesity in Adolescence: More than just Energy Imbalance. The Open Obesity Journal, 2011, 3, 17-26.	0.1	10
34	Associations among Calcium Intake, Resting Energy Expenditure, and Body Fat in a Multiethnic Sample of Children. Journal of Pediatrics, 2010, 157, 473-478.	0.9	7
35	Does Fat Fuel the Fire: Independent and Interactive Effects of Genetic, Physiological, and Environmental Factors on Variations in Fat Deposition and Distribution across Populations. Journal of Pediatric Endocrinology and Metabolism, 2010, 23, 1233-44.	0.4	7
36	Higher postprandial serum ghrelin among African-American girls before puberty. Journal of Pediatric Endocrinology and Metabolism, 2012, 25, 691-6.	0.4	7

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37	Home-schooled children are thinner, leaner, and report better diets relative to traditionally schooled children. Obesity, 2014, 22, 497-503.	1.5	7
38	Higher Serum Insulin Concentrations Positively Influence the Bone Mineral Density in African American Adolescents. British Journal of Medicine and Medical Research, 2013, 3, 1050-1061.	0.2	6
39	Bone Mineral Content as a Driver of Energy Expenditure in PrepubertalÂand Early Pubertal Boys. Journal of Pediatrics, 2015, 166, 1397-1403.	0.9	5
40	The relationship between bioactive components in breast milk and bone mass in infants. BoneKEy Reports, 2014, 3, 577.	2.7	4
41	Getting to the height of the matter: the relationship between stature and adiposity in pre-pubertal children. Ethnicity and Disease, 2013, 23, 71-6.	1.0	4
42	Do Dietary Modifications Made Prior to Pubertal Maturation Have the Potential to Decrease Obesity Later in Life? A Developmental Perspective. ICAN: Infant, Child, & Adolescent Nutrition, 2009, 1, 271-281.	0.2	3
43	BMI but Not Race Contributes to Vitamin D–Parathyroid Hormone Axis in Peripubertal Girls. ICAN: Infant, Child, & Adolescent Nutrition, 2013, 5, 100-105.	0.2	3
44	Diabetes-related impairment in bone strength is established early in the life course. World Journal of Diabetes, 2013, 4, 145.	1.3	2
45	Insulin-Like Growth Factor System in Different Ethnic Groups and Relationship with Growth and Health. , 2012, , 1471-1490.		2
46	Genetic determinants of cardiovascular disease in Hispanics. Current Cardiovascular Risk Reports, 2009, 3, 175-180.	0.8	1
47	Subclinical Indication of Linkage Between Markers of Skeletal and Cardiovascular Properties. Bone Research, 2013, 1, 291-297.	5.4	1
48	Commentary on "Changes in Bone Health During the First Year of Cancer Treatment in Children― Journal of Clinical Densitometry, 2017, 20, 3-4.	0.5	0
49	A Reduced Carbohydrate Diet Results in Loss in Lean Mass in Peripubertal African American Girls. FASEB Journal, 2010, 24, 343.8.	0.2	0
50	Effects of diet macronutrient composition on visceral adiposity during weight maintenance. FASEB Journal, 2012, 26, 387.1.	0.2	0