France Bellisle

List of Publications by Year in descending order

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279487 264894 2,300 42 45 23 citations h-index g-index papers 45 45 45 3021 all docs docs citations times ranked citing authors

#	Article	IF	CITATIONS
1	Meal frequency and energy balance. British Journal of Nutrition, 1997, 77, S57-S70.	1.2	236
2	Sweetness and Food Preference. Journal of Nutrition, 2012, 142, 1142S-1148S.	1.3	224
3	Meals and snacking, diet quality and energy balance. Physiology and Behavior, 2014, 134, 38-43.	1.0	182
4	Liquid calories, sugar, and body weight. American Journal of Clinical Nutrition, 2007, 85, 651-661.	2.2	175
5	Cognitive restraint can be offset by distraction, leading to increased meal intake in women. American Journal of Clinical Nutrition, 2001, 74, 197-200.	2.2	156
6	The Associations between Emotional Eating and Consumption of Energy-Dense Snack Foods Are Modified by Sex and Depressive Symptomatology. Journal of Nutrition, 2014, 144, 1264-1273.	1.3	127
7	Sex and dieting modify the association between emotional eating and weight status. American Journal of Clinical Nutrition, 2013, 97, 1307-1313.	2.2	122
8	Sweetness, Satiation, and Satiety. Journal of Nutrition, 2012, 142, 1149S-1154S.	1.3	113
9	Culture and meal patterns: A comparison of the food intake of free-living American, Dutch, and French students. Nutrition Research, 1997, 17, 807-829.	1.3	82
10	Nutrients, satiety, and control of energy intake. Applied Physiology, Nutrition and Metabolism, 2015, 40, 971-979.	0.9	77
11	Consumption of whole grains in French children, adolescents and adults. British Journal of Nutrition, 2014, 112, 1674-1684.	1.2	76
12	Intense Sweeteners, Appetite for the Sweet Taste, and Relationship to Weight Management. Current Obesity Reports, 2015, 4, 106-110.	3.5	58
13	Energy intake estimation from counts of chews and swallows. Appetite, 2015, 85, 14-21.	1.8	57
14	Influence of environmental factors on food intake and choice of beverage during meals in teenagers: a laboratory study. British Journal of Nutrition, 2009, 102, 1854-1859.	1.2	53
15	Ibero–American Consensus on Low- and No-Calorie Sweeteners: Safety, Nutritional Aspects and Benefits in Food and Beverages. Nutrients, 2018, 10, 818.	1.7	49
16	Expert consensus on low-calorie sweeteners: facts, research gaps and suggested actions. Nutrition Research Reviews, 2020, 33, 145-154.	2.1	47
17	Influence of dietary restraint and environmental factors on meal size in normal-weight women. A laboratory study. Appetite, 2009, 53, 309-313.	1.8	45
18	Impulsivity is associated with food intake, snacking, and eating disorders in a general population. American Journal of Clinical Nutrition, 2019, 109, 117-126.	2.2	40

#	Article	IF	CITATIONS
19	Intuitive Eating Dimensions Were Differently Associated with Food Intake in the General Population–Based NutriNet-Santé Study. Journal of Nutrition, 2017, 147, 61-69.	1.3	37
20	Influence of environmental factors on meal intake in overweight and normal-weight male adolescents. A laboratory study. Appetite, 2012, 59, 90-95.	1.8	35
21	Infrequently asked questions about the Mediterranean diet. Public Health Nutrition, 2009, 12, 1644-1647.	1.1	32
22	Impact of the daily meal pattern on energy balance. Scandinavian Journal of Nutrition, 2004, 48, 114-118.	0.2	28
23	Dietary patterns associated with overweight and obesity among Brazilian schoolchildren: an approach based on the time-of-day of eating events. British Journal of Nutrition, 2016, 116, 1954-1965.	1.2	24
24	Energy, nutrient and food content of snacks in French adults. Nutrition Journal, 2018, 17, 33.	1.5	24
25	Consumption of 100% Pure Fruit Juice and Dietary Quality in French Adults: Analysis of a Nationally Representative Survey in the Context of the WHO Recommended Limitation of Free Sugars. Nutrients, 2018, 10, 459.	1.7	24
26	Impulsivity and consideration of future consequences as moderators of the association between emotional eating and body weight status. International Journal of Behavioral Nutrition and Physical Activity, 2018, 15, 84.	2.0	23
27	A Randomized Controlled Pilot Study to Assess Effects of a Daily Pistachio (Pistacia Vera) Afternoon Snack on Next-Meal Energy Intake, Satiety, and Anthropometry in French Women. Nutrients, 2019, 11, 767.	1.7	22
28	Socio-economic and demographic factors associated with snacking behavior in a large sample of French adults. International Journal of Behavioral Nutrition and Physical Activity, 2018, 15, 25.	2.0	21
29	Satiety and body weight control. Promise and compromise. Comment on â€~Satiety. No way to slim'. Appetite, 2011, 57, 769-771.	1.8	19
30	Daily consumption of pistachios over 12 weeks improves dietary profile without increasing body weight in healthy women: A randomized controlled intervention. Appetite, 2020, 144, 104483.	1.8	18
31	Adherence to the French Eating Model is inversely associated with overweight and obesity: results from a large sample of French adults. British Journal of Nutrition, 2018, 120, 231-239.	1.2	17
32	Experimental studies of food choices and palatability responses in European subjects exposed to the Umami taste. Asia Pacific Journal of Clinical Nutrition, 2008, 17 Suppl 1, 376-9.	0.3	16
33	How and why should we study ingestive behaviors in humans?. Food Quality and Preference, 2009, 20, 539-544.	2.3	10
34	Edograms: recording the microstructure of meal intake in humans—a window on appetite mechanisms. International Journal of Obesity, 2020, 44, 2347-2357.	1.6	6
35	Child nutrition and growth: butterfly effects?. British Journal of Nutrition, 2008, 99, S40-S45.	1.2	5
36	Cognitive Restraint and History of Dieting Are Negatively Associated with Organic Food Consumption in a Large Population-Based Sample of Organic Food Consumers. Nutrients, 2019, 11, 2468.	1.7	5

#	Article	IF	CITATIONS
37	Plant-based snacking: research and practical applications of pistachios for health benefits. Journal of Nutritional Science, 2021, 10, e87.	0.7	5
38	Cultural Resistance to an Obesogenic World. Nutrition Today, 2017, 52, 5-9.	0.6	4
39	Addiction au goût sucré : vrai ou faux débat ?. Cahiers De Nutrition Et De Dietetique, 2008, 43, 2S52-2S55.	0.2	1
40	Introduction: Acquisition of food-related behaviours in children: critical windows for later health. An international pre-FENS congress symposium, Paris July 9th, 2007. British Journal of Nutrition, 2008, 99, S1-S1.	1.2	1
41	The value of studying laboratory meals. , 2019, , 209-225.		1
42	Early Adiposity Rebound Predicts Later Overweight and Provides Useful Information on Obesity Development. Childhood Obesity, 2021, 17, 427-428.	0.8	1
43	Food Intake and Physiological Regulation: The Means and the End. , 2019, , 1-17.		1
44	BMI at age 3 years predicts later BMI but age at adiposity rebound conveys information on BMI patternâ∈health association. Obesity, 2022, 30, 1133-1134.	1.5	1
45	Food Intake and Physiological Regulation: The Means and the End. , 2020, , 113-129.		O