

Marie Franoise Rolland-cachera

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

65
papers

5,142
citations

31
h-index

71
g-index

74
ext. papers

5,741
ext. citations

4.7
avg, IF

5.23
L-index

#	Paper	IF	Citations
65	BMI at age 3 years predicts later BMI but age at adiposity rebound conveys information on BMI pattern-health association.. <i>Obesity</i> , 2022 ,	8	
64	Early Adiposity Rebound Predicts Later Overweight and Provides Useful Information on Obesity Development. <i>Childhood Obesity</i> , 2021 , 17, 427-428	2.5	1
63	Breast feeding and growth trajectories: importance of the time frame of observation. <i>Pediatric Research</i> , 2020 , 87, 436-437	3.2	
62	Protein intake in young children and later health: importance of the time window for programming adiposity. <i>American Journal of Clinical Nutrition</i> , 2019 , 110, 1263-1264	7	1
61	Does the age at adiposity rebound reflect a critical period?. <i>Pediatric Obesity</i> , 2019 , 14, e12467	4.6	21
60	Child temperament predicts the adiposity rebound. A 9-year prospective sibling control study. <i>PLoS ONE</i> , 2018 , 13, e0207279	3.7	2
59	Apports lipidiques pendant la période périnatale ; relation avec l'obésité de l'enfant et du futur adulte. <i>OCL - Oilseeds and Fats, Crops and Lipids</i> , 2018 , 25, D307	1.5	2
58	Growth Trajectories of Body Mass Index during Childhood: Associated Factors and Health Outcome at Adulthood. <i>Journal of Pediatrics</i> , 2017 , 186, 64-71.e1	3.6	41
57	Dietary fat restrictions in young children and the later risk of obesity. <i>American Journal of Clinical Nutrition</i> , 2017 , 105, 1566-1567	7	3
56	Nutrient Intakes in Early Life and Risk of Obesity. <i>International Journal of Environmental Research and Public Health</i> , 2016 , 13,	4.6	47
55	Age at adiposity rebound: determinants and association with nutritional status and the metabolic syndrome at adulthood. <i>International Journal of Obesity</i> , 2016 , 40, 1150-6	5.5	45
54	Effets à long terme de la nutrition au début de la vie : les enseignements de l'étude ELANCE. <i>Cahiers De Nutrition Et De Dietetique</i> , 2015 , 50, 315-322	0.2	1
53	Should the WHO growth charts be used in France?. <i>PLoS ONE</i> , 2015 , 10, e0120806	3.7	40
52	Breastfeeding, early nutrition, and adult body fat. <i>Journal of Pediatrics</i> , 2014 , 164, 1363-8	3.6	19
51	Prévalence de l'obésité infantile : les facteurs responsables de son évolution. <i>Pratiques En Nutrition</i> , 2014 , 10, 10-12	0	1
50	Growth trajectories associated with adult obesity. <i>World Review of Nutrition and Dietetics</i> , 2013 , 106, 127-34	0.2	32
49	Association of nutrition in early life with body fat and serum leptin at adult age. <i>International Journal of Obesity</i> , 2013 , 37, 1116-22	5.5	50

48	Nos enfants mangent-ils trop de protéines?. <i>Pratiques En Nutrition</i> , 2013 , 9, 12-14	0	
47	Correlates of sedentary behavior in 7 to 9-year-old French children are dependent on maternal weight status. <i>International Journal of Obesity</i> , 2011 , 35, 907-15	5.5	1
46	Body size and growth from birth to 2 years and risk of overweight at 7-9 years. <i>Pediatric Obesity</i> , 2011 , 6, e162-9		27
45	Childhood obesity: current definitions and recommendations for their use. <i>Pediatric Obesity</i> , 2011 , 6, 325-31		126
44	Assessment of growth: variations according to references and growth parameters used. <i>American Journal of Clinical Nutrition</i> , 2011 , 94, 1794S-1798S	7	29
43	Stabilization in the prevalence of childhood obesity: a role for early nutrition?. <i>International Journal of Obesity</i> , 2010 , 34, 1524-5	5.5	11
42	Can infant feeding choices modulate later obesity risk?. <i>American Journal of Clinical Nutrition</i> , 2009 , 89, 1502S-1508S	7	231
41	Lower protein in infant formula is associated with lower weight up to age 2 y: a randomized clinical trial. <i>American Journal of Clinical Nutrition</i> , 2009 , 89, 1836-45	7	470
40	Stabilization of overweight prevalence in French children between 2000 and 2007. <i>Pediatric Obesity</i> , 2009 , 4, 66-72		98
39	Massively obese adolescents were of normal weight at the age of adiposity rebound. <i>Obesity</i> , 2009 , 17, 1309-10	8	9
38	Prevalence of overweight in 6- to 15-year-old children in central/western France from 1996 to 2006: trends toward stabilization. <i>International Journal of Obesity</i> , 2009 , 33, 401-7	5.5	66
37	Anthropometric and behavioral patterns associated with weight maintenance after an obesity treatment in adolescents. <i>Journal of Pediatrics</i> , 2008 , 152, 678-84	3.6	16
36	Metabolic syndrome definition in children: a focus on the different stages of growth. <i>International Journal of Obesity</i> , 2007 , 31, 1760	5.5	5
35	Commentary on Bellisle, F., Rolland-Cachera, M.F. and the Kellogg Scientific Advisory Committee 'Child and Nutrition' (2000) Three consecutive (1993, 1995, 1997) surveys of food intake, nutritional attitudes and knowledge, and lifestyle in 1000 French children, aged 9-11 years. <i>Journal of Human Nutrition and Dietetics</i> , 13, 101-111. <i>Journal of Human Nutrition and Dietetics</i> , 2007 , 20, 252-3	3.1	30
34	Central adiposity in Brazilian schoolchildren aged 7-10 years. <i>British Journal of Nutrition</i> , 2007 , 97, 799-805	5.5	19
33	Early adiposity rebound: causes and consequences for obesity in children and adults. <i>International Journal of Obesity</i> , 2006 , 30 Suppl 4, S11-7	5.5	288
32	Overweight and thinness in 7-9 year old children from Florianópolis, Southern Brazil: a comparison with a French study using a similar protocol. <i>Revista De Nutricao</i> , 2006 , 19, 299-308	1.8	9
31	Obesity, overweight and thinness in schoolchildren of the city of Florianópolis, Southern Brazil. <i>European Journal of Clinical Nutrition</i> , 2005 , 59, 1015-21	5.2	59

30	Reference body composition and anthropometry. <i>International Journal of Obesity</i> , 2005 , 29, 1010	5.5	2
29	Rate of growth in early life: a predictor of later health?. <i>Advances in Experimental Medicine and Biology</i> , 2005 , 569, 35-9	3.6	24
28	Massive obesity in adolescents: dietary interventions and behaviours associated with weight regain at 2 y follow-up. <i>International Journal of Obesity</i> , 2004 , 28, 514-9	5.5	77
27	Morphologie et alimentation de l'enfant : Évolution au cours des dernières décennies. <i>Cahiers De Nutrition Et De Diéetique</i> , 2004 , 39, 178-184	0.2	
26	The French longitudinal study of growth and nutrition: data in adolescent males and females. <i>Journal of Human Nutrition and Dietetics</i> , 2002 , 15, 429-38	3.1	36
25	Body mass index in 7-9-y-old French children: frequency of obesity, overweight and thinness. <i>International Journal of Obesity</i> , 2002 , 26, 1610-6	5.5	138
24	Measurement and definition 2002 , 3-27		16
23	The anabolic steroid oxandrolone increases muscle mass in prepubertal boys with constitutional delay of growth. <i>Journal of Pediatric Endocrinology and Metabolism</i> , 2001 , 14, 725-7	1.6	4
22	How sugar-containing drinks might increase adiposity in children. <i>Lancet, The</i> , 2001 , 357, 490-1	4.0	37
21	Early adiposity rebound is not associated with energy or fat intake in infancy. <i>Pediatrics</i> , 2001 , 108, 218-9.	7.4	13
20	Nutritional status and food intake in adolescents living in Western Europe. <i>European Journal of Clinical Nutrition</i> , 2000 , 54 Suppl 1, S41-6	5.2	67
19	Three consecutive (1993, 1995, 1997) surveys of food intake, nutritional attitudes and knowledge, and lifestyle in 1000 French children, aged 9-11 years. <i>Journal of Human Nutrition and Dietetics</i> , 2000 , 13, 101-111	3.1	26
18	Increasing prevalence of obesity among 18-year-old males in Sweden: evidence for early determinants. <i>Acta Paediatrica, International Journal of Paediatrics</i> , 1999 , 88, 365-7	3.1	5
17	Body composition assessed on the basis of arm circumference and triceps skinfold thickness: a new index validated in children by magnetic resonance imaging. <i>American Journal of Clinical Nutrition</i> , 1997 , 65, 1709-13	7	89
16	Nutrient balance and body composition. <i>Reproduction, Nutrition, Development</i> , 1997 , 37, 727-34		18
15	Physical activity and body composition in 10 year old French children: linkages with nutritional intake?. <i>International Journal of Obesity</i> , 1997 , 21, 372-9	5.5	113
14	Individual patterns of food intake development in children: a 10 months to 8 years of age follow-up study of nutrition and growth. <i>Physiology and Behavior</i> , 1996 , 59, 403-7	3.5	35
13	Nutrient balance and android body fat distribution: why not a role for protein?. <i>American Journal of Clinical Nutrition</i> , 1996 , 64, 663-4	7	21

12	Influence of macronutrients on adiposity development: a follow up study of nutrition and growth from 10 months to 8 years of age 1995 , 19, 573-8		72
11	Intake of low-fat foods in a representative sample of the Paris area: anthropometric, nutritional and socio-demographic correlates. <i>Journal of Human Nutrition and Dietetics</i> , 1994 , 7, 335-346	3.1	2
10	Assessment of obesity in children. <i>Nutrition Research</i> , 1993 , 13, S95-S108	4	5
9	Body composition during adolescence: methods, limitations and determinants. <i>Hormone Research</i> , 1993 , 39 Suppl 3, 25-40		80
8	Body Mass Index variations: centiles from birth to 87 years. <i>European Journal of Clinical Nutrition</i> , 1991 , 45, 13-21	5.2	682
7	Relationship between adiposity and food intake: an example of pseudo-contradictory results obtained in case-control versus between-populations studies. <i>International Journal of Epidemiology</i> , 1990 , 19, 571-7	7.8	10
6	Obesity and food intake in children: evidence for a role of metabolic and/or behavioral daily rhythms. <i>Appetite</i> , 1988 , 11, 111-8	4.5	64
5	Adiposity and food intake in young children: the environmental challenge to individual susceptibility. <i>British Medical Journal</i> , 1988 , 296, 1037-8		12
4	Tracking the development of adiposity from one month of age to adulthood. <i>Annals of Human Biology</i> , 1987 , 14, 219-29	1.7	260
3	No correlation between adiposity and food intake: why are working class children fatter?. <i>American Journal of Clinical Nutrition</i> , 1986 , 44, 779-87	7	110
2	Adiposity rebound in children: a simple indicator for predicting obesity. <i>American Journal of Clinical Nutrition</i> , 1984 , 39, 129-35	7	608
1	Adiposity indices in children. <i>American Journal of Clinical Nutrition</i> , 1982 , 36, 178-84	7	422