Ana Lydia Sawaya

List of Publications by Year
in descending order

80	3,373	196777 29	169272 56
papers	citations	h-index	g-index

83	83	83	3970
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The impact of food addiction behaviours on the treatment of overweight students. British Journal of Nutrition, 2023, 129, 1435-1442.	1.2	2
2	Food addiction symptoms and metabolic changes in children and adolescents with the double burden of malnutrition. British Journal of Nutrition, 2021, 126, 1-8.	1.2	5
3	The double burden of malnutrition: aetiological pathways and consequences for health. Lancet, The, 2020, 395, 75-88.	6.3	456
4	Changes in Thyroid and Glycemic Status and Food Intake in Children with Excess Weight Who Were Submitted for a Multi-Component School Intervention for 16 Months. International Journal of Environmental Research and Public Health, 2020, 17, 3825.	1.2	4
5	Exploring the consumption of ultra-processed foods and its association with food addiction in overweight children. Appetite, 2019, 135, 137-145.	1.8	64
6	Endocrine Changes in Undernutrition, Metabolic Programming, and Nutritional Recovery. , 2019, , 1077-1097.		0
7	A famÃ‡ia e o direito humano Ã alimentaÃ§Ã£o adequada e saudÃ¡vel. Estudos Avancados, 2019, 33, 361-382.	0.2	1
8	Effectiveness of a stunting recovery program for children treated in a specialized center. Pediatric Research, 2018, 83, 851-857.	1.1	4
9	Effectiveness of mussels (Mytella falcata) in malnourished childrenâ€™s recovery living in the slums in MaceiÃ³, Alagoas. Revista Brasileira De Saude Materno Infantil, 2018, 18, 215-221.	0.2	1
10	Albuminuria, renal function and blood pressure in undernourished children and recovered from undernutrition. Pediatric Nephrology, 2017, 32, 1555-1563.	0.9	4
11	Comparison of metabolic changes between short and non-short stature, obese, low-income women after weight loss. Nutrition, Metabolism and Cardiovascular Diseases, 2017, 27, 95-97.	1.1	0
12	Effectiveness of a 16-month multi-component and environmental school-based intervention for recovery of poor income overweight/obese children and adolescents: study protocol of the health multipliers program. BMC Public Health, 2017, 17, 708.	1.2	5
13	Endocrine Changes in Undernutrition, Metabolic Programming, and Nutritional Recovery. , 2017, , 1-21.		3
14	ViolÃªncia em favelas e saÃºde. Estudos Avancados, 2017, 32, .	0.2	3
15	Waist-to-Height Gain and Triiodothyronine Concentrations in a Cohort of Socially Vulnerable Short-Stature Women: A Four-Year Follow-Up Study. Annals of Nutrition and Metabolism, 2016, 68, 298-305.	1.0	4
16	Normal cortisol response to cold pressor test, but lower free thyroxine, after recovery from undernutrition. British Journal of Nutrition, 2016, 115, 14-23.	1.2	6
17	Energy Intake in Socially Vulnerable Women Living in Brazil: Assessment of the Accuracy of Two Methods of Dietary Intake Recording Using Doubly Labeled Water. Journal of the Academy of Nutrition and Dietetics, 2016, 116, 1560-1567.	0.4	18
18	Higher central fat and poor self-body image in short-stature overweight/obese women living in Brazilian shantytowns. PeerJ, 2016, 4, e2547.	0.9	1

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19	Weight gain and reduced energy expenditure in low-income Brazilian women living in slums: a 4-year follow-up study. British Journal of Nutrition, 2015, 114, 462-471.	1.2	8
20	Dietary Medium-Chain Triacylglycerols versus Long-Chain Triacylglycerols for Body Composition in Adults: Systematic Review and Meta-analysis of Randomized Controlled Trials. Journal of the American College of Nutrition, 2015, 34, 175-183.	1.1	19
21	Association between Adult Stature and Energy Expenditure in Low-Income Women from Northeastern Brazil. PLoS ONE, 2015, 10, e0131891.	1.1	6
22	Impact of nutritional recovery with linear growth on the concentrations of adipokines in undernourished children living in Brazilian slums. British Journal of Nutrition, 2014, 112, 937-944.	1.2	10
23	Lower waist circumference in mildly-stunted adolescents is associated with elevated insulin concentration. Jornal De Pediatria, 2014, 90, 479-485.	0.9	3
24	Evolution of the biochemical profile of children treated or undergoing treatment for moderate or severe stunting: consequences of metabolic programming?. Jornal De Pediatria, 2014, 90, 356-362.	0.9	8
25	Perfil socioeconÃ´mico, nutricional e de ingestÃ£o alimentar de beneficiÃ¡rios do Programa Bolsa FamÃlia. Estudos Avancados, 2013, 27, 71-87.	0.2	29
26	Influence of Maternal Height and Weight on Low Birth Weight: A Cross-Sectional Study in Poor Communities of Northeastern Brazil. PLoS ONE, 2013, 8, e80159.	1.1	31
27	"Abra a felicidade"? ImplicaÃ§Ãµes para o vÃ¢io alimentar. Estudos Avancados, 2013, 27, 53-70.	0.2	6
28	A importÃ¢ncia do tratamento em hospital-dia para a crianÃ§a com subnutriÃ§Ã£o primÃ¡ria. Estudos Avancados, 2013, 27, 103-120.	0.2	1
29	Estimating total body fat using a skinfold prediction equation in Brazilian children. Annals of Human Biology, 2012, 39, 156-160.	0.4	22
30	A 15-year study on the treatment of undernourished children at a nutrition rehabilitation centre (CREN), Brazil. Public Health Nutrition, 2012, 15, 1108-1116.	1.1	5
31	A baixa estatura leve estÃ¡ associada ao aumento da pressÃ£o arterial em adolescentes com sobrepeso. Arquivos Brasileiros De Cardiologia, 2012, 98, 06-12.	0.3	14
32	Long-Lasting Effects of Undernutrition. International Journal of Environmental Research and Public Health, 2011, 8, 1817-1846.	1.2	292
33	Ãndice de massa corporal de adolescentes: comparaÃ§Ã£o entre diferentes referÃªncias. Revista Paulista De Pediatria, 2011, 29, 171-177.	0.4	8
34	Mild stunting is associated with higher body fat: study of a low-income population. Jornal De Pediatria, 2011, 87, 138-144.	0.9	13
35	Dyslipidaemia and Undernutrition in Children from Impoverished Areas of MaceiÃ³, State of Alagoas, Brazil. International Journal of Environmental Research and Public Health, 2010, 7, 4139-4151.	1.2	24
36	AssociaÃ§Ã£o entre desnutriÃ§Ã£o em crianÃ§as moradoras de favelas, estado nutricional materno e fatores socioambientais. Jornal De Pediatria, 2010, 86, 215-220.	0.9	35

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37	Height and weight gains in a nutrition rehabilitation day-care service. Public Health Nutrition, 2010, 13, 1505-1510.	1.1	20
38	Adolescents with Mild Stunting Show Alterations in Glucose and Insulin Metabolism. Journal of Nutrition and Metabolism, 2010, 2010, 1-6.	0.7	18
39	Association between malnutrition in children living in slums, maternal nutritional status, and environmental factors. Jornal De Pediatria, 2010, 86, 215-20.	0.9	29
40	InfluÃªncia do dÃ©ficit de estatura nos desvios nutricionais em adolescentes e prÃ©-adolescentes. Revista De Nutricao, 2009, 22, 187-194.	0.4	2
41	Malnutrition, Long-Term Health and the Effect of Nutritional Recovery. Nestle Nutrition Workshop Series Paediatric Programme, 2009, 63, 95-108.	1.5	29
42	Children recovered from malnutrition exhibit normal insulin production and sensitivity. British Journal of Nutrition, 2008, 99, 297-302.	1.2	19
43	Circulating reninâ€“angiotensin system and catecholamines in childhood: is there a role for birthweight?. Clinical Science, 2008, 114, 375-380.	1.8	72
44	Estado nutricional, condiÃ§Ãµes socioeconÃ´micas, ambientais e de saÃºde de crianÃ§as moradoras em cortiÃ§os e favela. Revista De Nutricao, 2008, 21, 671-681.	0.4	3
45	Development of populationâ€specific anthropometric prediction equations for children in Brazil. FASEB Journal, 2008, 22, 461.6.	0.2	0
46	DossiÃª: nutriÃ§Ã£o e pobreza. Psicologia USP, 2008, 19, XIII-XIV.	0.1	0
47	Short stature and food habits as determining factors for the low productivity of sugarcane labourers in the State of Alagoas, north-eastern Brazil. Archivos Latinoamericanos De Nutricion, 2008, 58, 33-9.	0.3	9
48	Biomarkers of Oxidative Stress and Antioxidant Status in Children Born Small for Gestational Age: Evidence of Lipid Peroxidation. Pediatric Research, 2007, 62, 204-208.	1.1	67
49	Homocysteine and Nitric Oxide Are Related to Blood Pressure and Vascular Function in Small-for-Gestational-Age Children. Hypertension, 2007, 50, 396-402.	1.3	28
50	Body fat distribution in stunted compared with normal-height children from the shantytowns of SÃ£o Paulo, Brazil. Nutrition, 2007, 23, 640-646.	1.1	62
51	Short stature, abdominal obesity, insulin resistance and alterations in lipid profile in very low-income women living in Macei??, north-eastern Brazil. European Journal of Cardiovascular Prevention and Rehabilitation, 2007, 14, 346-348.	3.1	17
52	DesnutriÃ§Ã£o: conseqÃ¼Ãªncias em longo prazo e efeitos da recuperaÃ§Ã£o nutricional. Estudos Avancados, 2006, 20, 147-158.	0.2	35
53	PolÃticas pÃºblicas: pontos de mÃ©todo e experiÃªncias. Estudos Avancados, 2006, 20, 131-148.	0.2	4
54	Malnourished Children Treated in Day-Hospital or Outpatient Clinics Exhibit Linear Catch-Up and Normal Body Composition. Journal of Nutrition, 2006, 136, 648-655.	1.3	20

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55	Evidence for impaired insulin production and higher sensitivity in stunted children living in slums. British Journal of Nutrition, 2006, 95, 996-1001.	1.2	34
56	Effects of Low Birth Weight in 8- to 13-Year-Old Children. Hypertension, 2006, 48, 45-50.	1.3	153
57	Comparison of Techniques to Evaluate Adiposity in Stunted and Nonstunted Children. Pediatrics, 2006, 117, e725-e732.	1.0	21
58	Comida e educaÃ§Ã£o. Estudos Avancados, 2006, 20, 113-118.	0.2	2
59	Lower resting metabolic rate and higher velocity of weight gain in a prospective study of stunted vs nonstunted girls living in the shantytowns of SÃ£o Paulo, Brazil. European Journal of Clinical Nutrition, 2005, 59, 835-842.	1.3	45
60	Association between chronic undernutrition and hypertension. Maternal and Child Nutrition, 2005, 1, 155-163.	1.4	63
61	Malnutrition Is Associated with Increased Blood Pressure in Childhood. Nephron Clinical Practice, 2004, 97, c61-c66.	2.3	28
62	Long-term Effects of Early Malnutrition on Body Weight Regulation. Nutrition Reviews, 2004, 62, S127-S133.	2.6	66
63	Short stature, obesity and arterial hypertension in a very low income population in North-eastern Brazil. Nutrition, Metabolism and Cardiovascular Diseases, 2004, 14, 26-33.	1.1	56
64	Stunted children gain less lean body mass and more fat mass than their non-stunted counterparts: a prospective study. British Journal of Nutrition, 2004, 92, 819-825.	1.2	101
65	The Link between Childhood Undernutrition and Risk of Chronic Diseases in Adulthood: a Case Study of Brazil. Nutrition Reviews, 2003, 61, 168-175.	2.6	99
66	Increased blood pressure in adolescents of low socioeconomic status with short stature. Pediatric Nephrology, 2003, 18, 435-439.	0.9	40
67	Food consumed does not account for the higher prevalence of obesity among stunted adults in a very-low-income population in the Northeast of Brazil (MaceiÃ³, Alagoas). European Journal of Clinical Nutrition, 2003, 57, 1437-1446.	1.3	73
68	Stunting and future risk of obesity: principal physiological mechanisms. Cadernos De Saude Publica, 2003, 19, S21-S28.	0.4	103
69	Os dois Brasis: quem sÃ£o, onde estÃ£o e como vivem os pobres brasileiros. Estudos Avancados, 2003, 17, 21-44.	0.2	34
70	Meal palatability, substrate oxidation and blood glucose in young and older men. Physiology and Behavior, 2001, 72, 5-12.	1.0	36
71	Obesity and undernutrition in a very-low-income population in the city of MaceiÃ³, northeastern Brazil. British Journal of Nutrition, 2001, 86, 277-283.	1.2	110
72	Regulation of Energy Intake May Be Impaired in Nutritionally Stunted Children from the Shantytowns of Sa\f o Paulo, Brazil. Journal of Nutrition, 2000, 130, 2265-2270.	1.3	50

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73	Energy expenditure of stunted and nonstunted boys and girls living in the shantytowns of SÃ£o Paulo, Brazil. American Journal of Clinical Nutrition, 2000, 72, 1025-1031.	2.2	114
74	Why are nutritionally stunted children at increased risk of obesity? Studies of metabolic rate and fat oxidation in shantytown children from SÃ£o Paulo, Brazil. American Journal of Clinical Nutrition, 2000, 72, 702-707.	2.2	296
75	Use of Food Quotients in Human Doubly Labeled Water Studies. Journal of the American Dietetic Association, 1998, 98, 1015-1020.	1.3	29
76	Lowering of plasma triiodothyronine level and sympathetic activity does not alter hypoalbuminaemia in rats fed on a diet of low protein concentration. British Journal of Nutrition, 1998, 79, 455-462.	1.2	6
77	Mild Stunting Is Associated with Higher Susceptibility to the Effects of High Fat Diets: Studies in a Shantytown Population in SÃ£o Paulo, Brazil. Journal of Nutrition, 1998, 128, 415S-420S.	1.3	86
78	Relationship Between Circulating Leptin and Energy Expenditure in Adult Men and Women Aged 18 Years to 81 Years. Obesity, 1997, 5, 459-463.	4.0	35
79	Obesity and Malnutrition in a Shantytown Population in the City of SÃ£o Paulo, Brazil. Obesity, 1995, 3, 107s-115s.	4.0	107
80	Evidence suggesting that the elevated plasma triiodothyronine concentration of rats fed on protein deficient diets is physiologically active. British Journal of Nutrition, 1985, 53, 175-181.	1.2	26