Renata Bertazzi Levy

List of Publications by Year
in descending order

132 papers	12,759 citations	44069 48 h-index	26613 107 g-index
154 all docs	154 docs citations	154 times ranked	8812 citing authors

#	Article	IF	Citations
1	The UN Decade of Nutrition, the NOVA food classification and the trouble with ultra-processing. Public Health Nutrition, 2018, 21, 5-17.	2.2	1,155
2	Ultra-processed foods: what they are and how to identify them. Public Health Nutrition, 2019, 22, 936-941.	2.2	1,067
3	Increasing consumption of ultra-processed foods and likely impact on human health: evidence from Brazil. Public Health Nutrition, 2010, 14, 5-13.	2.2	699
4	High-frequency Synchronization of Neuronal Activity in the Subthalamic Nucleus of Parkinsonian Patients with Limb Tremor. Journal of Neuroscience, 2000, 20, 7766-7775.	3.6	538
5	A new classification of foods based on the extent and purpose of their processing. Cadernos De Saude Publica, 2010, 26, 2039-2049.	1.0	535
6	Consumption of ultra-processed foods and obesity in Brazilian adolescents and adults. Preventive Medicine, 2015, 81, 9-15.	3.4	419
7	Household availability of ultra-processed foods and obesity in nineteen European countries. Public Health Nutrition, 2018, 21, 18-26.	2.2	387
8	Ultra-Processed Food Consumption and Chronic Non-Communicable Diseases-Related Dietary Nutrient Profile in the UK (2008â€“2014). Nutrients, 2018, 10, 587.	4.1	365
9	Consumption of ultra-processed foods and likely impact on human health. Evidence from Canada. Public Health Nutrition, 2013, 16, 2240-2248.	2.2	328
10	Ultra-Processed Food Products and Obesity in Brazilian Households (2008â€“2009). PLoS ONE, 2014, 9, e92752.	2.5	313
11	Participacao crescente de produtos ultraprocessados na dieta brasileira (1987-2009). Revista De Saude Publica, 2013, 47, 656-665.	1.7	304
12	Ultra-processed foods and the nutritional dietary profile in Brazil. Revista De Saude Publica, 2015, 49, 38.	1.7	285
13	The share of ultra-processed foods determines the overall nutritional quality of diets in Brazil. Public Health Nutrition, 2018, 21, 94-102.	2.2	267
14	Effects of Apomorphine on Subthalamic Nucleus and Globus Pallidus Internus Neurons in Patients With Parkinson's Disease. Journal of Neurophysiology, 2001, 86, 249-260.	1.8	261
15	Dietary guidelines to nourish humanity and the planet in the twenty-first century. A blueprint from Brazil. Public Health Nutrition, 2015, 18, 2311-2322.	2.2	214
16	Impact of ultra-processed foods on micronutrient content in the Brazilian diet. Revista De Saude Publica, 2015, 49, 1-8.	1.7	200
17	Processed and Ultra-processed Food Products: Consumption Trends in Canada from 1938 to 2011. Canadian Journal of Dietetic Practice and Research, 2014, 75, 15-21.	0.6	175
18	Alimentos mais consumidos no Brasil: InquÃ©rito Nacional de AlimentaÃ§Ã£o 2008-2009. Revista De Saude Publica, 2013, 47, 190s-199s.	1.7	171

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19	Lidocaine and muscimol microinjections in subthalamic nucleus reverse parkinsonian symptoms. Brain, 2001, 124, 2105-2118.	7.6	168
20	Ultra-processed foods and recommended intake levels of nutrients linked to non-communicable diseases in Australia: evidence from a nationally representative cross-sectional study. BMJ Open, 2019, 9, e029544.	1.9	144
21	Ultra-processed foods, incident overweight and obesity, and longitudinal changes in weight and waist circumference: the Brazilian Longitudinal Study of Adult Health (ELSA-Brasil). Public Health Nutrition, 2020, 23, 1076-1086.	2.2	143
22	Cellular mechanism of the conduction abnormalities induced by serum from anti-Ro/SSA-positive patients in rabbit hearts.. Journal of Clinical Investigation, 1994, 93, 718-724.	8.2	135
23	DistribuiÃ§Ã£o regional e socioeconÃ´mica da disponibilidade domiciliar de alimentos no Brasil em 2008-2009. Revista De Saude Publica, 2012, 46, 06-15.	1.7	130
24	ÂUltra-processed food consumption and risk of obesity: a prospective cohort study of UK Biobank. European Journal of Nutrition, 2021, 60, 2169-2180.	3.9	123
25	Ultra-processed food consumption and indicators of obesity in the United Kingdom population (2008-2016). PLoS ONE, 2020, 15, e0232676.	2.5	119
26	Ultra-processed food consumption and type 2 diabetes incidence: AÂprospective cohort study. Clinical Nutrition, 2021, 40, 3608-3614.	5.0	90
27	Food environments in schools and in the immediate vicinity are associated with unhealthy food consumption among Brazilian adolescents. Preventive Medicine, 2016, 88, 73-79.	3.4	85
28	Ultra-processed food consumption and obesity in the Australian adult population. Nutrition and Diabetes, 2020, 10, 39.	3.2	80
29	Price and convenience: The influence of supermarkets on consumption of ultra-processed foods and beverages in Brazil. Appetite, 2017, 116, 381-388.	3.7	75
30	International differences in cost and consumption of ready-to-consume food and drink products: United Kingdom and Brazil, 2008â€“2009. Global Public Health, 2013, 8, 845-856.	2.0	74
31	Dietary intake of Brazilian adolescents. Public Health Nutrition, 2015, 18, 1215-1224.	2.2	74
32	MudanÃ§as alimentares na coorte NutriNet Brasil durante a pandemia de covid-19. Revista De Saude Publica, 2020, 54, 91.	1.7	73
33	Ultra-processed foods and excessive free sugar intake in the UK: a nationally representative cross-sectional study. BMJ Open, 2019, 9, e027546.	1.9	71
34	School bullying: A systematic review of contextual-level risk factors in observational studies. Aggression and Violent Behavior, 2015, 22, 65-76.	2.1	70
35	What to expect from the price of healthy and unhealthy foods over time? The case from Brazil. Public Health Nutrition, 2020, 23, 579-588.	2.2	68
36	Sugar-Sweetened Beverage Taxes in Brazil. American Journal of Public Health, 2012, 102, 178-183.	2.7	63

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37	Dietary Patterns of Children and Adolescents from High, Medium and Low Human Development Countries and Associated Socioeconomic Factors: A Systematic Review. Nutrients, 2018, 10, 436.	4.1	63
38	Consumption of ultraâ€processed foods and its association with added sugar content in the diets of US children, NHANES 2009â€2014. Pediatric Obesity, 2019, 14, e12563.	2.8	61
39	Associations of ultraâ€processed food and drink products with asthma and wheezing among Brazilian adolescents. Pediatric Allergy and Immunology, 2018, 29, 504-511.	2.6	59
40	Ultraprocessed food consumption and dietary nutrient profiles associated with obesity: A multicountry study of children and adolescents. Obesity Reviews, 2022, 23, e13387.	6.5	57
41	Per capita versus adult-equivalent estimates of calorie availability in household budget surveys. Cadernos De Saude Publica, 2010, 26, 2188-2195.	1.0	56
42	Association between the price of ultra-processed foods and obesity in Brazil. Nutrition, Metabolism and Cardiovascular Diseases, 2020, 30, 589-598.	2.6	55
43	Association between ultra-processed food consumption and the nutrient profile of the Colombian diet in 2005. Salud Publica De Mexico, 2019, 61, 147.	0.4	53
44	Patterns of food acquisition in Brazilian households and associated factors: a population-based survey. Public Health Nutrition, 2011, 14, 1586-1592.	2.2	50
45	Is food store type associated with the consumption of ultra-processed food and drink products in Brazil?. Public Health Nutrition, 2018, 21, 201-209.	2.2	50
46	Consumption of ultra-processed foods associated with weight gain and obesity in adults: A multi-national cohort study. Clinical Nutrition, 2021, 40, 5079-5088.	5.0	48
47	Consumption of ultra-processed foods and socioeconomic position: a cross-sectional analysis of the Brazilian Longitudinal Study of Adult Health. Cadernos De Saude Publica, 2018, 34, e00019717.	1.0	47
48	Disponibilidade de "aÃ§Ãºcares de adiÃ§Ã£o" no Brasil: distribuiÃ§Ã£o, fontes alimentares e tendÃªncia temporal. Revista Brasileira De Epidemiologia, 2012, 15, 3-12.	0.8	45
49	Sociodemographic and behavioral factors associated with physical activity in Brazilian adolescents. BMC Public Health, 2014, 14, 485.	2.9	45
50	Association between consumption of ultra-processed foods and serum C-reactive protein levels: cross-sectional results from the ELSA-Brasil study. Sao Paulo Medical Journal, 2019, 137, 169-176.	0.9	45
51	Parents' cooking skills confidence reduce children's consumption of ultra-processed foods. Appetite, 2020, 144, 104452.	3.7	44
52	Ultra-processed food consumption drives excessive free sugar intake among all age groups in Australia. European Journal of Nutrition, 2020, 59, 2783-2792.	3.9	44
53	The increasing burden of cancer attributable to high body mass index in Brazil. Cancer Epidemiology, 2018, 54, 63-70.	1.9	41
54	Out-of-Home Food Consumers in Brazil: What do They Eat?. Nutrients, 2018, 10, 218.	4.1	40

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55	Consumption of Ultra-Processed Food and Its Association with Sociodemographic Characteristics and Diet Quality in a Representative Sample of French Adults. Nutrients, 2021, 13, 682.	4.1	38
56	Dietary patterns of Brazilian adolescents: results of the Brazilian National School-Based Health Survey (PeNSE). Cadernos De Saude Publica, 2014, 30, 2679-2690.	1.0	37
57	Greenhouse gas emissions, water footprint, and ecological footprint of food purchases according to their degree of processing in Brazilian metropolitan areas: a time-series study from 1987 to 2018. Lancet Planetary Health, The, 2021, 5, e775-e785.	11.4	37
58	Co-occurrence and clustering of the four major non-communicable disease risk factors in Brazilian adolescents: Analysis of a national school-based survey. PLoS ONE, 2019, 14, e0219370.	2.5	36
59	Ultra-processed foods drive to unhealthy diets: evidence from Chile. Public Health Nutrition, 2021, 24, 1698-1707.	2.2	36
60	Feeding habits of children aged 6 to 12 months and associated maternal factors. Jornal De Pediatria, 2007, 83, 53-58.	2.0	32
61	Dietary patterns associated with overweight among Brazilian adolescents. Appetite, 2018, 123, 402-409.	3.7	31
62	Ultra-processing. An odd â€˜appraisalâ€™. Public Health Nutrition, 2018, 21, 497-501.	2.2	31
63	The consumption of ultra-processed foods according to eating out occasions. Public Health Nutrition, 2020, 23, 1041-1048.	2.2	31
64	Contemporary Trends of Inpatient Surgical Management of Stone Disease: National Analysis in an Economic Growth Scenario. Journal of Endourology, 2015, 29, 956-962.	2.1	30
65	Association between watching TV whilst eating and children's consumption of ultraprocessed foods in United Kingdom. Maternal and Child Nutrition, 2019, 15, e12819.	3.0	30
66	Food purchasing sites. Repercussions for healthy eating. Appetite, 2013, 70, 99-103.	3.7	29
67	Patterns of health-related behaviours among adolescents: a cross-sectional study based on the National Survey of School Health Brazil 2012. BMJ Open, 2016, 6, e011571.	1.9	29
68	Escore Nova de consumo de alimentos ultraprocessados: descriÃ§Ã£o e avaliaÃ§Ã£o de desempenho no Brasil. Revista De Saude Publica, 2021, 55, 13.	1.7	29
69	Trends in spending on eating away from home in Brazil, 2002-2003 to 2008-2009. Cadernos De Saude Publica, 2014, 30, 1418-1426.	1.0	28
70	Individual and contextual factors associated with verbal bullying among Brazilian adolescents. BMC Pediatrics, 2015, 15, 49.	1.7	28
71	Impacts of home cooking methods and appliances on the GHG emissions of food. Nature Food, 2020, 1, 787-791.	14.0	26
72	Consumption of ultra-processed foods and non-communicable disease-related nutrient profile in Portuguese adults and elderly (2015â€“2016): the UPPER project. British Journal of Nutrition, 2021, 125, 1177-1187.	2.3	26

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73	Impact of ultra-processed food consumption on metabolic health. Current Opinion in Lipidology, 2021, 32, 24-37.	2.7	25
74	The Role of School Environment in Physical Activity among Brazilian Adolescents. PLoS ONE, 2015, 10, e0131342.	2.5	24
75	Eating context and its association with ultra-processed food consumption by British children. Appetite, 2021, 157, 105007.	3.7	24
76	Ultra-processed food intake and diet carbon and water footprints: a national study in Brazil. Revista De Saude Publica, 2022, 56, 6.	1.7	23
77	Coronary heart disease mortality, cardiovascular disease mortality and all-cause mortality attributable to dietary intake over 20years in Brazil. International Journal of Cardiology, 2016, 217, 64-68.	1.7	22
78	Using Natural Language Processing and Artificial Intelligence to Explore the Nutrition and Sustainability of Recipes and Food. Frontiers in Artificial Intelligence, 2020, 3, 621577.	3.4	22
79	Dietary sources of fiber intake in Brazil. Appetite, 2014, 79, 134-138.	3.7	21
80	Validating the usage of household food acquisition surveys to assess the consumption of ultra-processed foods: Evidence from Brazil. Food Policy, 2017, 72, 112-120.	6.0	21
81	Early Interruption of Exclusive Breastfeeding and Associated Factors, State of SÃ£o Paulo, Brazil. Journal of Human Lactation, 2008, 24, 168-174.	1.6	19
82	Associations Between Ultra-processed Foods Consumption and Indicators of Adiposity in US Adolescents: Cross-Sectional Analysis of the 2011-2016 National Health and Nutrition Examination Survey. Journal of the Academy of Nutrition and Dietetics, 2022, 122, 1474-1487.e2.	0.8	19
83	Simultaneous repetitive movements following pallidotomy or subthalamic deep brain stimulation in patients with Parkinson's disease. Experimental Brain Research, 2002, 147, 322-331.	1.5	18
84	The influence of lifestyle and gender on sickness absence in Brazilian workers. BMC Public Health, 2014, 14, 317.	2.9	18
85	Fazer refeiÃ§Ãµes com os pais estÃ¡ associado Ã maior qualidade da alimentaÃ§Ã£o de adolescentes brasileiros. Cadernos De Saude Publica, 2019, 35, e00153918.	1.0	18
86	â€œHealthyâ€, â€œusualâ€•and â€œconvenienceâ€•cooking practices patterns: How do they influence children's food consumption?. Appetite, 2021, 158, 105018.	3.7	16
87	Associated factors to the consumption of ultra-processed foods and its relation with dietary sources in Portugal. Journal of Nutritional Science, 2021, 10, e89.	1.9	16
88	Cytokeratin polypeptide expression in a cloacogenic carcinoma and in the normal anal canal epithelium. Virchows Archiv A, Pathological Anatomy and Histopathology, 1991, 418, 447-455.	1.4	15
89	Vaccination coverage rates and predictors of HPV vaccination among eligible and non-eligible female adolescents at the Brazilian HPV vaccination public program. BMC Public Health, 2020, 20, 458.	2.9	15
90	Sugar and total energy content of household food purchases in Brazil. Public Health Nutrition, 2009, 12, 2084-2091.	2.2	14

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91	Eating out or in from home: analyzing the quality of meal according eating locations. Revista De Nutricao, 2013, 26, 625-632.	0.4	14
92	Cluster of risk and protective factors for obesity among Brazilian adolescents. International Journal of Public Health, 2018, 63, 481-490.	2.3	14
93	Comparison between household food purchase and individual food consumption in Brazil. Public Health Nutrition, 2019, 22, 841-847.	2.2	14
94	Food insecurity, food waste, food behaviours and cooking confidence of UK citizens at the start of the COVID-19 lockdown. British Food Journal, 2021, 123, 2959-2978.	2.9	14
95	The burden of excessive saturated fatty acid intake attributed to ultra-processed food consumption: a study conducted with nationally representative cross-sectional studies from eight countries. Journal of Nutritional Science, 2021, 10, e43.	1.9	14
96	Progress and setbacks in socioeconomic inequalities in adolescent health-related behaviours in Brazil: results from three cross-sectional surveys 2009â€“2015. BMJ Open, 2019, 9, e025338.	1.9	13
97	Sistema de vigilÃ¢ncia alimentar e nutricional no Estado de SÃ£o Paulo, Brasil: experiÃªncia da implementaÃ§Ã£o e avaliaÃ§Ã£o do estado nutricional de crianÃ§as. Revista Brasileira De Saude Materno Infantil, 2007, 7, 213-220.	0.5	12
98	Alimentos mais consumidos no Brasil: InquÃ©rito Nacional de AlimentaÃ§Ã£o 2008-2009. Revista De Saude Publica, 2013, 47, 190s-199s.	1.7	11
99	Association between exposure to interpersonal violence and social isolation, and the adoption of unhealthy weight control practices. Appetite, 2019, 142, 104384.	3.7	11
100	Freshly Prepared Meals and Not Ultra-Processed Foods. Cell Metabolism, 2019, 30, 5-6.	16.2	10
101	Postpartum bonding at the beginning of the second year of childâ€™s life: the role of postpartum depression and early bonding impairment. Journal of Psychosomatic Obstetrics and Gynaecology, 2020, 41, 224-230.	2.1	10
102	The Relationship Between Motherâ€“Child Bonding Impairment and Suicidal Ideation in SÃ£o Paulo, Brazil. Maternal and Child Health Journal, 2021, 25, 706-714.	1.5	10
103	Consumption of ultra-processed foods and the eating location: can they be associated?. British Journal of Nutrition, 2022, 128, 1587-1594.	2.3	10
104	Medicine expenses and obesity in Brazil: an analysis based on the household budget survey. BMC Public Health, 2015, 16, 54.	2.9	9
105	MudanÃ§as no peso corporal na coorte NutriNet Brasil durante a pandemia de covid-19. Revista De Saude Publica, 2021, 55, 1.	1.7	9
106	Development of a dietary index based on the Brazilian Cardioprotective Nutritional Program (BALANCE). Nutrition Journal, 2018, 17, 49.	3.4	8
107	The adherence to school meals is associated with a lower occurrence of obesity among Brazilian adolescents. Preventive Medicine, 2021, 150, 106709.	3.4	8
108	Pegada de carbono da dieta no Brasil. Revista De Saude Publica, 2021, 55, 90.	1.7	8

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109	The relationship between ultra-processed food consumption and internalising symptoms among adolescents from SÃ£o Paulo city, Southeast Brazil. Public Health Nutrition, 2022, 25, 2498-2506.	2.2	7
110	Personal, relational and school factors associated with involvement in fights with weapons among school-age youth in Brazil: a multilevel ecological approach. International Journal of Public Health, 2018, 63, 957-965.	2.3	6
111	Food consumption and depression among Brazilian adults: results from the Brazilian National Health Survey, 2013. Cadernos De Saude Publica, 2020, 36, e00245818.	1.0	6
112	Are laws restricting soft drinks sales in Brazilian schools able to lower their availability?. Revista De Saude Publica, 2020, 54, 42.	1.7	6
113	Food consumption markers and associated factors in Brazil: distribution and evolution, Brazilian National Health Survey, 2013 and 2019. Cadernos De Saude Publica, 2022, 38, e00118821.	1.0	6
114	Prevalence and associated risk factors of prenatal depression underdiagnosis: A populationâ€based study. International Journal of Gynecology and Obstetrics, 2021, 153, 469-475.	2.3	5
115	Disparities in Food Availability around Schools in a Large Brazilian City. Children, Youth and Environments, 2021, 31, 146.	0.3	5
116	Income and out-of-pocket health expenditure in living arrangements of families with older adults in Brazil. Cadernos De Saude Publica, 2020, 36, e00040619.	1.0	5
117	Dietary Patterns in Portuguese Children and Adolescent Population: The UPPER Project. Nutrients, 2021, 13, 3851.	4.1	5
118	A large 15 - year database analysis on the influence of age, gender, race, obesity and income on hospitalization rates due to stone disease. International Braz J Urol: Official Journal of the Brazilian Society of Urology, 2016, 42, 1150-1159.	1.5	4
119	School meals consumption is associated with a better diet quality of Brazilian adolescents: results from the PeNSE 2015 survey. Public Health Nutrition, 2021, 24, 6512-6520.	2.2	4
120	An Ultra-Processed Food Dietary Pattern Is Associated with Lower Diet Quality in Portuguese Adults and the Elderly: The UPPER Project. Nutrients, 2021, 13, 4119.	4.1	4
121	We should eat freshly cooked meals. BMJ: British Medical Journal, 2018, 362, k3099.	2.3	3
122	Rendering visible heterosexually active men in Brazil: A national study on sexual behaviour, masculinities and HIV risk. Current Sociology, 2018, 66, 704-723.	1.4	2
123	Social inequality in food consumption between 2008 and 2019 in Brazil. Public Health Nutrition, 2021, , 1-11.	2.2	2
124	Replacing ultra-processed foods with fresh foods to meet the dietary recomendations: a matter of cost?. Cadernos De Saude Publica, 2021, 37, e00107220.	1.0	2
125	Association Between Dietary Patterns and Bullying Among Adolescents in Sao Pauloâ€"Brazil. International Journal of Offender Therapy and Comparative Criminology, 2024, 68, 299-316.	1.2	1
126	Changes in Obesity Prevalence Attributable to Ultra-Processed Food Consumption in Brazil Between 2002 and 2009. International Journal of Public Health, 0, 67, .	2.3	1

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127	The immunohistochemical profile of ovarian endometrioid carcinoma, endometrial adenocarcinoma and ovarian endometriosis. Journal of Obstetrics and Gynaecology, 1992, 12, 43-44.	0.9	0
128	Patterns of food acquisition in Brazilian households and associated factors: a population-based survey â€“ Erratum. Public Health Nutrition, 2011, 14, 1700-1700.	2.2	0
129	PW 1801â€…Being young-black-male increases the odds of suffering police non-lethal violence in brazil, according to the national health survey 2013. , 2018, , .		0
130	Risk and protective behaviors for chronic non-communicable diseases among Brazilian adults. Public Health, 2021, 195, 7-14.	2.9	0
131	Efeito do clampeamento tardio do cordÃ£o umbilical nos nÃveis de hemoglobina em crianÃ§as nascidas de mÃ£es anÃªmicas e nÃ£o anÃªmicas. Journal of Human Growth and Development, 2010, 20, 282.	0.6	0
132	Ultra-processed food consumption and NCD-related dietary nutrient profile in a national sample of French children and adolescents. Zeitschrift Fur Gesundheitswissenschaften, 0, , 1.	1.6	0