Carla Lopes

List of Publications by Year in descending order

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149 papers	4,589 citations	101384 36 h-index	128067 60 g-index
154 all docs	154 docs citations	154 times ranked	7415 citing authors

#	Article	IF	Citations
1	How different is the dietary pattern in non-alcoholic steatohepatitis patients?. Clinical Nutrition, 2006, 25, 816-823.	2.3	234
2	Intake and Adipose Tissue Composition of Fatty Acids and Risk of Myocardial Infarction in a Male Portuguese Community Sample. Journal of the American Dietetic Association, 2007, 107, 276-286.	1.3	188
3	Fruit and vegetable consumption and gastric cancer by location and histological type: caseâ€“control and meta-analysis. European Journal of Cancer Prevention, 2007, 16, 312-327.	0.6	153
4	Investigating the effect of nonparticipation using a population-based caseâ€“control study on myocardial infarction. Annals of Epidemiology, 2004, 14, 437-441.	0.9	132
5	Central obesity as a major determinant of increased high-sensitivity C-reactive protein in metabolic syndrome. International Journal of Obesity, 2005, 29, 1452-1456.	1.6	128
6	Mitochondrial Dysfunction in Huntingtonâ€™s Disease. Advances in Experimental Medicine and Biology, 2018, 1049, 59-83.	0.8	119
7	Adherence to the Mediterranean diet and fresh fruit intake are associated with improved asthma control. Allergy: European Journal of Allergy and Clinical Immunology, 2008, 63, 917-923.	2.7	118
8	The influence of early feeding practices on fruit and vegetable intake among preschool children in 4 European birth cohorts. American Journal of Clinical Nutrition, 2013, 98, 804-812.	2.2	113
9	Folate and folic acid in the periconceptional period: recommendations from official health organizations in thirty-six countries worldwide and WHO. Public Health Nutrition, 2016, 19, 176-189.	1.1	110
10	Salt intake and gastric cancer risk according to Helicobacter pylori infection, smoking, tumour site and histological type. British Journal of Cancer, 2011, 104, 198-207.	2.9	105
11	Physical training does not increase allergic inflammation in asthmatic children. European Respiratory Journal, 2008, 32, 1570-1575.	3.1	103
12	Systematic review of saturated fatty acids on inflammation and circulating levels of adipokines. Nutrition Research, 2013, 33, 687-695.	1.3	97
13	Inventory of heavy metal content in organic waste applied as fertilizer in agriculture: evaluating the risk of transfer into the food chain. Environmental Science and Pollution Research, 2011, 18, 918-939.	2.7	90
14	A Review of Methods to Assess Parental Feeding Practices and Preschool Children's Eating Behavior: The Need for Further Development of Tools. Journal of the Academy of Nutrition and Dietetics, 2012, 112, 1578-1602.e8.	0.4	89
15	Bidirectional association between parental child-feeding practices and body mass index at 4 and 7 y of age. American Journal of Clinical Nutrition, 2016, 103, 861-867.	2.2	88
16	Cross-sectional and longitudinal associations between serum uric acid and metabolic syndrome. Endocrine, 2012, 41, 450-457.	1.1	86
17	Valorisation of fish by-products against waste management treatments â€“ Comparison of environmental impacts. Waste Management, 2015, 46, 103-112.	3.7	82
18	Food Patterns According to Sociodemographics, Physical Activity, Sleeping and Obesity in Portuguese Children. International Journal of Environmental Research and Public Health, 2010, 7, 1121-1138.	1.2	80

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19	National Food, Nutrition, and Physical Activity Survey of the Portuguese General Population (2015-2016): Protocol for Design and Development. JMIR Research Protocols, 2018, 7, e42.	0.5	71
20	Dietary intake of Î±-linolenic acid and low ratio of n-6:n-3 PUFA are associated with decreased exhaled NO and improved asthma control. British Journal of Nutrition, 2011, 106, 441-450.	1.2	69
21	Chitin production from crustacean biomass: Sustainability assessment of chemical and enzymatic processes. Journal of Cleaner Production, 2018, 172, 4140-4151.	4.6	68
22	The association of fruits, vegetables, antioxidant vitamins and fibre intake with high-sensitivity C-reactive protein: sex and body mass index interactions. European Journal of Clinical Nutrition, 2009, 63, 1345-1352.	1.3	66
23	IGF-1 Intranasal Administration Rescues Huntington's Disease Phenotypes in YAC128 Mice. Molecular Neurobiology, 2014, 49, 1126-1142.	1.9	60
24	Dietary patterns and asthma prevalence, incidence and control. Clinical and Experimental Allergy, 2015, 45, 1673-1680.	1.4	53
25	Alcohol Intake and Systemic Markers of Inflammation--Shape of the Association According to Sex and Body Mass Index. Alcohol and Alcoholism, 2010, 45, 119-125.	0.9	51
26	Caffeine intake reduces sleep duration in adolescents. Nutrition Research, 2013, 33, 726-732.	1.3	47
27	Adherence to the Southern European Atlantic Diet and occurrence of nonfatal acute myocardial infarction. American Journal of Clinical Nutrition, 2010, 92, 211-217.	2.2	45
28	Eating out is different from eating at home among individuals who occasionally eat out. A cross-sectional study among middle-aged adults from eleven European countries. British Journal of Nutrition, 2015, 113, 1951-1964.	1.2	45
29	Tobacco smoking and acute myocardial infarction in young adults: A population-based case-control study. Preventive Medicine, 2007, 44, 311-316.	1.6	44
30	Food hypersensitivity in Portuguese adults. European Journal of Clinical Nutrition, 2004, 58, 1621-1625.	1.3	43
31	The effect of current and lifetime alcohol consumption on overall and central obesity. European Journal of Clinical Nutrition, 2012, 66, 813-818.	1.3	43
32	Mitochondrial SIRT3 confers neuroprotection in Huntington's disease by regulation of oxidative challenges and mitochondrial dynamics. Free Radical Biology and Medicine, 2021, 163, 163-179.	1.3	42
33	Maternal child-feeding practices and dietary inadequacy of 4-year-old children. Appetite, 2015, 92, 15-23.	1.8	41
34	Validity and reproducibility of a semi-quantitative food frequency questionnaire for use among Portuguese pregnant women. Maternal and Child Nutrition, 2009, 6, 105-19.	1.4	37
35	Association between dietary patterns and metabolic syndrome in a sample of portuguese adults. Nutrition Journal, 2012, 11, 64.	1.5	37
36	An exploratory trial of parental advice for increasing vegetable acceptance in infancy. British Journal of Nutrition, 2015, 114, 328-336.	1.2	37

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37	The influence of early feeding practices on healthy diet variety score among pre-school children in four European birth cohorts. Public Health Nutrition, 2015, 18, 1774-1784.	1.1	37
38	The Southern European Atlantic Diet is associated with lower concentrations of markers of coronary risk. Atherosclerosis, 2013, 226, 502-509.	0.4	35
39	Body image and depressive symptoms in 13â€yearâ€old adolescents. Journal of Paediatrics and Child Health, 2012, 48, E165-71.	0.4	34
40	Exosomes: Innocent Bystanders or Critical Culprits in Neurodegenerative Diseases. Frontiers in Cell and Developmental Biology, 2021, 9, 635104.	1.8	34
41	Association of maternal characteristics and behaviours with 4â€yearâ€old children's dietary patterns. Maternal and Child Nutrition, 2017, 13, .	1.4	33
42	Overall and central obesity incidence in an urban Portuguese population. Preventive Medicine, 2010, 50, 50-55.	1.6	32
43	Birth Weight and Eating Behaviors of Young Children. Journal of Pediatrics, 2015, 166, 59-65.e3.	0.9	32
44	Multicorrelation models and uptake factors to estimate extractable metal concentrations from soil and metal in plants in pasturelands fertilized with manure. Environmental Pollution, 2012, 166, 17-22.	3.7	30
45	Impact of risk factors for non-fatal acute myocardial infarction. European Journal of Epidemiology, 2009, 24, 425-432.	2.5	29
46	Saturated fatty acids intake in relation to C-reactive protein, adiponectin, and leptin: A population-based study. Nutrition, 2013, 29, 892-897.	1.1	28
47	The influence of socioeconomic factors and family context on energy-dense food consumption among 2-year-old children. European Journal of Clinical Nutrition, 2015, 69, 47-54.	1.3	28
48	Insulin and IGF-1 regularize energy metabolites in neural cells expressing full-length mutant huntingtin. Neuropeptides, 2016, 58, 73-81.	0.9	28
49	Gender and obesity modify the impact of salt intake on blood pressure in children. Pediatric Nephrology, 2016, 31, 279-288.	0.9	28
50	The Sigma-1 Receptor Mediates Pridopidine Rescue of Mitochondrial Function in Huntington Disease Models. Neurotherapeutics, 2021, 18, 1017-1038.	2.1	28
51	Self-reporting weight and height: misclassification effect on the risk estimates for acute myocardial infarction. European Journal of Public Health, 2009, 19, 548-553.	0.1	26
52	Effect of television viewing on food and nutrient intake among adolescents. Nutrition, 2013, 29, 1362-1367.	1.1	26
53	Validation of the Telephone-Administered Version of the Mediterranean Diet Adherence Screener (MEDAS) Questionnaire. Nutrients, 2020, 12, 1511.	1.7	26
54	Testing an adaptation of the EPIC Physical Activity Questionnaire in Portuguese adults: A validation study that assesses the seasonal bias of self-report. Annals of Human Biology, 2010, 37, 186-198.	0.4	25

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55	Sugar-sweetened beverage intake and overweight in children from a Mediterranean country. Public Health Nutrition, 2011, 14, 127-132.	1.1	25
56	Evaluating the effect of energy-dense foods consumption on preschool childrenâ€™s body mass index: a prospective analysis from 2 to 4Âyears of age. European Journal of Nutrition, 2015, 54, 835-843.	1.8	25
57	Eating at restaurants, at work or at home. Is there a difference? A study among adults of 11 European countries in the context of the HECTOR* project. European Journal of Clinical Nutrition, 2017, 71, 407-419.	1.3	25
58	Major Habitual Dietary Patterns Are Associated with Acute Myocardial Infarction and Cardiovascular Risk Markers in a Southern European Population. Journal of the American Dietetic Association, 2011, 111, 241-250.	1.3	24
59	Mitochondrial and Redox Modifications in Huntington Disease Induced Pluripotent Stem Cells Rescued by CRISPR/Cas9 CAGs Targeting. Frontiers in Cell and Developmental Biology, 2020, 8, 576592.	1.8	24
60	Role of physical activity and diet in incidence of hypertension: a population-based study in Portuguese adults. European Journal of Clinical Nutrition, 2010, 64, 1441-1449.	1.3	23
61	The Southern European Atlantic Diet and all-cause mortality in older adults. BMC Medicine, 2021, 19, 36.	2.3	23
62	Eating out of home and dietary adequacy in preschool children. British Journal of Nutrition, 2015, 114, 297-305.	1.2	22
63	Dominant-Negative Effects of Adult-Onset Huntingtin Mutations Alter the Division of Human Embryonic Stem Cells-Derived Neural Cells. PLoS ONE, 2016, 11, e0148680.	1.1	22
64	Association between dietary patterns and adiposity from 4 to 7 years of age. Public Health Nutrition, 2017, 20, 1973-1982.	1.1	22
65	Comparison of national food supply, household food availability and individual food consumption data in Portugal. Zeitschrift Fur Gesundheitswissenschaften, 2007, 15, 447-455.	0.8	21
66	Determinants of Eating Disorders Symptomatology in Portuguese Adolescents. JAMA Pediatrics, 2008, 162, 1126.	3.6	21
67	Dietary intake and different types of physical activity: full-day energy expenditure, occupational and leisure-time. Public Health Nutrition, 2008, 11, 841-848.	1.1	21
68	Dietary patterns and gastric cancer in a Portuguese urban population. International Journal of Cancer, 2010, 127, 433-441.	2.3	21
69	Social and behavioural determinants of alcohol consumption. Annals of Human Biology, 2011, 38, 337-344.	0.4	21
70	Food sources of nutrients among 13-year-old Portuguese adolescents. Public Health Nutrition, 2011, 14, 1970-1978.	1.1	21
71	Could the Food Neophobia Scale be adapted to pregnant women? A confirmatory factor analysis in a Portuguese sample. Appetite, 2014, 75, 110-116.	1.8	21
72	Dietary patterns among 13-y-old Portuguese adolescents. Nutrition, 2015, 31, 148-154.	1.1	21

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73	National survey of the Portuguese elderly nutritional status: study protocol. BMC Geriatrics, 2016, 16, 139.	1.1	21
74	Tracking diet variety in childhood and its association with eating behaviours related to appetite: The generation XXI birth cohort. Appetite, 2018, 123, 241-248.	1.8	21
75	Competitive swimmers with allergic asthma show a mixed type of airway inflammation. European Respiratory Journal, 2008, 31, 1139-1141.	3.1	20
76	Determinants of Weight Loss Dieting Among Adolescents: A Longitudinal Analysis. Journal of Adolescent Health, 2014, 54, 360-363.	1.2	19
77	Combination and adaptation of two tools to assess parental feeding practices in pre-school children. Eating Behaviors, 2014, 15, 383-387.	1.1	19
78	The role of socio-economic factors in food consumption of Portuguese children and adolescents: results from the National Food, Nutrition and Physical Activity Survey 2015â€“2016. British Journal of Nutrition, 2020, 124, 591-601.	1.2	19
79	Association between energy-dense food consumption at 2 years of age and diet quality at 4 years of age. British Journal of Nutrition, 2014, 111, 1275-1282.	1.2	18
80	How Do Tracking and Changes in Dietary Pattern during Adolescence Relate to the Amount of Body Fat in Early Adulthood?. PLoS ONE, 2016, 11, e0149299.	1.1	18
81	Determinants of inadequate fruit and vegetable consumption amongst <scp>P</scp>ortuguese adults. Journal of Human Nutrition and Dietetics, 2014, 27, 194-203.	1.3	17
82	Social and health behavioural determinants of maternal childâ€feeding patterns in preschoolâ€aged children. Maternal and Child Nutrition, 2016, 12, 314-325.	1.4	16
83	Protein intake and dietary glycemic load of 4-year-olds and association with adiposity and serum insulin at 7 years of age: sex-nutrient and nutrientâ€“nutrient interactions. International Journal of Obesity, 2017, 41, 533-541.	1.6	16
84	Associated factors to the consumption of ultra-processed foods and its relation with dietary sources in Portugal. Journal of Nutritional Science, 2021, 10, e89.	0.7	16
85	Longitudinal bidirectional relationship between children's appetite and diet quality: A prospective cohort study. Appetite, 2022, 169, 105801.	1.8	16
86	Microarray based IgE detection in poly-sensitized allergic patients with suspected food allergy â€” an approach in four clinical cases. Allergologia Et Immunopathologia, 2012, 40, 172-180.	1.0	15
87	Unawareness of weight and height - the effect on self-reported prevalence of overweight in a population-based study. Journal of Nutrition, Health and Aging, 2009, 13, 310-314.	1.5	14
88	Fish discards management: Pollution levels and best available removal techniques. Marine Pollution Bulletin, 2012, 64, 1277-1290.	2.3	14
89	Vitamin D levels and cardiometabolic risk factors in Portuguese adolescents. International Journal of Cardiology, 2016, 220, 501-507.	0.8	14
90	Validation of a new software eAT24 used to assess dietary intake in the adult Portuguese population. Public Health Nutrition, 2020, 23, 3093-3103.	1.1	14

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91	Indices of central and peripheral body fat: association with non-fatal acute myocardial infarction. International Journal of Obesity, 2010, 34, 733-741.	1.6	13
92	Validation Analysis of a Geriatric Dehydration Screening Tool in Community-Dwelling and Institutionalized Elderly People. International Journal of Environmental Research and Public Health, 2015, 12, 2700-2717.	1.2	13
93	Revisiting Mitochondrial Function and Metabolism in Pluripotent Stem Cells: Where Do We Stand in Neurological Diseases?. Molecular Neurobiology, 2017, 54, 1858-1873.	1.9	13
94	Modelling over week patterns of alcohol consumption. Alcohol and Alcoholism, 2008, 43, 215-222.	0.9	12
95	Development of a tool for the assessment of calcium and vitamin D intakes in clinical settings. Osteoporosis International, 2009, 20, 231-237.	1.3	12
96	Measurement of Dietary Intake of Fatty Acids in Pregnant Women: Comparison of Self-Reported Intakes with Adipose Tissue Levels. Annals of Epidemiology, 2010, 20, 599-603.	0.9	12
97	Longitudinal changes in adiposity during adolescence: a population-based cohort. BMJ Open, 2014, 4, e004380-e004380.	0.8	12
98	Associations between a posteriori defined dietary patterns and bone mineral density in adolescents. European Journal of Nutrition, 2015, 54, 273-282.	1.8	12
99	Adherence to a healthy eating index from pre-school to school age and its associations with sociodemographic and early life factors. British Journal of Nutrition, 2019, 122, 220-230.	1.2	11
100	Assessing asthma control: questionnaires and exhaled nitric oxide provide complementary information. European Respiratory Journal, 2008, 32, 1419-1420.	3.1	10
101	Body fat distribution and C-reactive protein â€“ a principal component analysis. Nutrition, Metabolism and Cardiovascular Diseases, 2011, 21, 347-354.	1.1	10
102	Clustering behaviours among 13-year-old Portuguese adolescents. Zeitschrift Fur Gesundheitswissenschaften, 2011, 19, 21-27.	0.8	10
103	Disclosing the functional changes of two genetic alterations in a patient with Chronic Progressive External Ophthalmoplegia: Report of the novel mtDNA m.7486G>A variant. Neuromuscular Disorders, 2018, 28, 350-360.	0.3	10
104	Food Consumption Data as a Tool to Estimate Exposure to Mycoestrogens. Toxins, 2020, 12, 118.	1.5	10
105	Nanosafety: An Evolving Concept to Bring the Safest Possible Nanomaterials to Society and Environment. Nanomaterials, 2022, 12, 1810.	1.9	9
106	Multivariate analysis of lifestyle, constitutive and body composition factors influencing bone health in community-dwelling older adults from Madeira, Portugal. Archives of Gerontology and Geriatrics, 2014, 59, 83-90.	1.4	8
107	Predictive equations for estimating regional body composition: a validation study using DXA as criterion and associations with cardiometabolic risk factors. Annals of Human Biology, 2016, 43, 219-228.	0.4	8
108	Consumption of ultra-processed foods and IL-6 in two cohorts from high- and middle-income countries. British Journal of Nutrition, 2023, 129, 1552-1562.	1.2	8

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109	Sustainability of port activities within the framework of the fisheries sector: Port of Vigo (NW Spain). Ecological Indicators, 2013, 30, 45-51.	2.6	6
110	Weight following birth and childhood dietary intake: AÂprospective cohort study. Nutrition, 2017, 33, 58-64.	1.1	6
111	Dietary patterns at 4 years old: Association with appetite-related eating behaviours in 7 year-old children. Clinical Nutrition, 2018, 37, 189-194.	2.3	6
112	Socioâ€demographic factors associated with physical activity and sitting time patterns in adults: An analysis based on the Portuguese Food, Nutrition and Physical Activity Survey. European Journal of Sport Science, 2021, 21, 250-260.	1.4	6
113	Risk characterization of dietary acrylamide exposure and associated factors in the Portuguese population. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2022, 39, 888-900.	1.1	6
114	A restricted mixture model for dietary pattern analysis in small samples. Statistics in Medicine, 2012, 31, 2137-2150.	0.8	5
115	Fatty acids derived from a food frequency questionnaire and measured in the erythrocyte membrane in relation to adiponectin and leptin concentrations. European Journal of Clinical Nutrition, 2014, 68, 555-560.	1.3	5
116	Serum Uric Acid and Cardiovascular Risk Among Portuguese Adolescents. Journal of Adolescent Health, 2015, 56, 376-381.	1.2	5
117	Revisiting cell and gene therapies in Huntingtonâ€™s disease. Journal of Neuroscience Research, 2021, 99, 1744-1762.	1.3	5
118	Dietary Patterns in Portuguese Children and Adolescent Population: The UPPER Project. Nutrients, 2021, 13, 3851.	1.7	5
119	Identifying adolescents with high fasting glucose: The importance of adding grandparents' data when assessing family history of diabetes. Preventive Medicine, 2013, 57, 500-504.	1.6	4
120	Consumption of packaged foods by the Portuguese population: type of materials and its associated factors. British Food Journal, 2020, 123, 833-846.	1.6	4
121	Dietary Patterns and Oral Health Behaviours Associated with Caries Development from 4 to 7 Years of Age. Life, 2021, 11, 609.	1.1	4
122	Dietary glycemic load and its association with glucose metabolism and lipid profile in young adults. Nutrition, Metabolism and Cardiovascular Diseases, 2022, 32, 125-133.	1.1	4
123	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.	1.7	4
124	Is the association between dietary patterns and cognition mediated by children's adiposity? A longitudinal approach in Generation XXI birth cohort. Clinical Nutrition, 2022, 41, 231-237.	2.3	4
125	Gender heterogeneity in the association between lifestyles and non-fatal acute myocardial infarction. Public Health Nutrition, 2009, 12, 1799-1806.	1.1	3
126	Salt Intake and Type of Intestinal Metaplasia inHelicobacter Pylori-Infected Portuguese Men. Nutrition and Cancer, 2010, 62, 1153-1160.	0.9	3

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127	Family history of coronary heart disease, health care and health behaviors. Revista Portuguesa De Cardiologia, 2011, 30, 703-710.	0.2	3
128	After a quarter of century, reduction in Coronary Heart Disease Mortality bypassed young adult males in Portugal. International Journal of Cardiology, 2011, 152, 279-281.	0.8	3
129	Comparison of Modes of Administration and Response Options in the Assessment of Subjective Health Using the First Question of SF-36. Social Indicators Research, 2012, 107, 305-315.	1.4	3
130	Pollutant levels in discarded fish species by Spanish trawlers operating in the Great Sole Bank and the Atlantic coast of the Iberian Peninsula. Marine Pollution Bulletin, 2016, 108, 303-310.	2.3	3
131	Risk-Benefit Assessment of Cereal-Based Foods Consumed by Portuguese Children Aged 6 to 36 Monthsâ€"A Case Study under the RiskBenefit4EU Project. Nutrients, 2021, 13, 3127.	1.7	3
132	Context-based health information retrieval. , 2009, , .		3
133	Quantitative riskâ€"benefit assessment of Portuguese fish and other seafood species consumption scenarios. British Journal of Nutrition, 2022, 128, 1997-2010.	1.2	3
134	Banning smoking in restaurants: effects on behavioural intentions. Public Health, 2008, 122, 878-881.	1.4	2
135	Association between parental and offspring BMI: results from EPACI Portugal 2012. Public Health Nutrition, 2021, 24, 2798-2807.	1.1	2
136	Healthy eating: a privilege for the better-off?. European Journal of Clinical Nutrition, 2021, , .	1.3	2
137	Nutritional intake and malnutrition in institutionalised and non-institutionalised older adults. British Journal of Nutrition, 2022, 128, 921-931.	1.2	2
138	Short-Time Variation in Serum Uric Acid Concentrations in Post-Myocardial Infarction Patients. Clinical Laboratory, 2013, 59, 263-70.	0.2	2
139	Sex-Heterogeneity on the Association between Dietary Patterns at 4 Years of Age with Adiposity and Cardiometabolic Risk Factors at 10 Years of Age. Nutrients, 2022, 14, 540.	1.7	2
140	Active and sedentary behaviors in youth (6â€"14 years old): Data from the IAN-AF survey (2015â€"2016). Porto Biomedical Journal, 2022, 7, e161.	0.4	2
141	Food sources of nutrients among 13-year-old Portuguese adolescentsâ€"Erratum. Public Health Nutrition, 2011, 14, 2270-2270.	1.1	1
142	Peripheral and cerebral metabolic features in an animal model of Huntington's disease. , 2012, , .		1
143	Self-perceived general health among community-dwelling Portuguese older adults: do men and women differ?. Ageing and Society, 2020, , 1-23.	1.2	1
144	Geriatric Assessment of the Portuguese Population Aged 65 and Over Living in the Community: The PEN-3S Study. Acta Medica Portuguesa, 2020, 33, 475.	0.2	1

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145	Application of a Latent Transition Model to Estimate the Usual Prevalence of Dietary Patterns. Nutrients, 2021, 13, 133.	1.7	1
146	Dietary exposure to artificial sweeteners and associated factors in the Portuguese population. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 0, , 1-16.	1.1	1
147	SAT0488â€…Clinical Screening Tools to Identify Men with Low Bone Mass: A Systematic Review. Annals of the Rheumatic Diseases, 2014, 73, 769.3-770.	0.5	0
148	Interaction effects of socioeconomic position in the association between eating location and diet quality in Portuguese children and adolescents: results from the National Food, Nutrition and Physical activity survey 2015-2016. British Journal of Nutrition, 2021, , 1-23.	1.2	0
149	Energy intake misreport: how different methods affect its prevalence and nutrient intake estimates. Annals of Human Biology, 2021, 48, 557-566.	0.4	0