

# Pierre Traissac

## List of Publications by Year in descending order

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Version: 2024-02-01

48  
papers

1,694  
citations

236612

25  
h-index

288905

40  
g-index

48  
all docs

48  
docs citations

48  
times ranked

2404  
citing authors

#	ARTICLE	IF	CITATIONS
1	The ACT (STATIS method). Computational Statistics and Data Analysis, 1994, 18, 97-119.	0.7	210
2	Dietary Diversity Scores and Nutritional Status of Women Change during the Seasonal Food Shortage in Rural Burkina Faso. Journal of Nutrition, 2006, 136, 2625-2632.	1.3	129
3	Establishing International Blood Pressure References Among Nonoverweight Children and Adolescents Aged 6 to 17 Years. Circulation, 2016, 133, 398-408.	1.6	97
4	The Household Food Insecurity Access Scale and an Index-Member Dietary Diversity Score Contribute Valid and Complementary Information on Household Food Insecurity in an Urban West-African Setting ., Journal of Nutrition, 2010, 140, 2233-2240.	1.3	87
5	Nutrition transition among adolescents of a south-Mediterranean country: dietary patterns, association with socio-economic factors, overweight and blood pressure. A cross-sectional study in Tunisia. Nutrition Journal, 2011, 10, 38.	1.5	85
6	Prevalence and determinants of the metabolic syndrome among Tunisian adults: results of the Transition and Health Impact in North Africa (TAHINA) project. Public Health Nutrition, 2013, 16, 582-590.	1.1	65
7	Blood pressure and associated factors in a North African adolescent population. a national cross-sectional study in Tunisia. BMC Public Health, 2012, 12, 98.	1.2	60
8	Nutritional status of Tunisian adolescents: associated gender, environmental and socio-economic factors. Public Health Nutrition, 2008, 11, 1306-1317.	1.1	59
9	Hypertension among Tunisian adults: results of the TAHINA project. Hypertension Research, 2012, 35, 341-347.	1.5	57
10	Prevalence of diabetes in Northern African countries: the case of Tunisia. BMC Public Health, 2014, 14, 86.	1.2	53
11	Obesity and Association with Area of Residence, Gender and Socio-Economic Factors in Algerian and Tunisian Adults. PLoS ONE, 2013, 8, e75640.	1.1	50
12	Assessment of iron deficiency in the context of the obesity epidemic: importance of correcting serum ferritin concentrations for inflammation. American Journal of Clinical Nutrition, 2013, 98, 821-826.	2.2	48
13	Alternatives to principal components analysis to derive asset-based indices to measure socio-economic position in low- and middle-income countries: the case for multiple correspondence analysis. International Journal of Epidemiology, 2012, 41, 1207-1208.	0.9	47
14	Abdominal vs. overall obesity among women in a nutrition transition context: geographic and socio-economic patterns of abdominal-only obesity in Tunisia. Population Health Metrics, 2015, 13, 1.	1.3	47
15	Influence of acculturation among Tunisian migrants in France and their past/present exposure to the home country on diet and physical activity. Public Health Nutrition, 2009, 12, 832-841.	1.1	46
16	Gender Obesity Inequities Are Huge but Differ Greatly According to Environment and Socio-Economics in a North African Setting: A National Cross-Sectional Study in Tunisia. PLoS ONE, 2012, 7, e48153.	1.1	46
17	Regular Users of Supermarkets in Greater Tunis Have a Slightly Improved Diet Quality <sup>3</sup> . Journal of Nutrition, 2008, 138, 768-774.	1.3	41
18	Diet Quality of North African Migrants in France Partly Explains Their Lower Prevalence of Diet-Related Chronic Conditions Relative to Their Native French Peers. Journal of Nutrition, 2007, 137, 2106-2113.	1.3	40

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19	Impact of the 2017 American Academy of Pediatrics Guideline on Hypertension Prevalence Compared With the Fourth Report in an International Cohort. <i>Hypertension</i> , 2019, 74, 1343-1348.	1.3	33
20	Gender inequalities in diet quality and their socioeconomic patterning in a nutrition transition context in the Middle East and North Africa: a cross-sectional study in Tunisia. <i>Nutrition Journal</i> , 2019, 18, 18.	1.5	32
21	Performance of Eleven Simplified Methods for the Identification of Elevated Blood Pressure in Children and Adolescents. <i>Hypertension</i> , 2016, 68, 614-620.	1.3	31
22	How to meet nutritional recommendations and reduce diet environmental impact in the Mediterranean region? An optimization study to identify more sustainable diets in Tunisia. <i>Global Food Security</i> , 2019, 23, 227-235.	4.0	31
23	Influence of socio-economic and lifestyle factors on overweight and nutrition-related diseases among Tunisian migrants versus non-migrant Tunisians and French. <i>BMC Public Health</i> , 2007, 7, 265.	1.2	29
24	Menopause and Metabolic Syndrome in Tunisian Women. <i>BioMed Research International</i> , 2014, 2014, 1-7.	0.9	28
25	A Double Burden of Overall or Central Adiposity and Anemia or Iron Deficiency Is Prevalent but with Little Socioeconomic Patterning among Moroccan and Tunisian Urban Women. <i>Journal of Nutrition</i> , 2014, 144, 87-97.	1.3	27
26	Body mass index percentiles and elevated blood pressure among children and adolescents. <i>Journal of Human Hypertension</i> , 2020, 34, 319-325.	1.0	26
27	Adequacy Assessment of a Universal Salt Iodization Program Two Decades after Its Implementation: A National Cross-Sectional Study of Iodine Status among School-Age Children in Tunisia. <i>Nutrients</i> , 2017, 9, 6.	1.7	23
28	Anthropometric and Micronutrient Status of School-Children in an Urban West Africa Setting: A Cross-Sectional Study in Dakar (Senegal). <i>PLoS ONE</i> , 2013, 8, e84328.	1.1	22
29	Definition and Prevalence of Anemia in Bolivian Women of Childbearing Age Living at High Altitudes: The Effect of Iron-Folate Supplementation. <i>Nutrition Reviews</i> , 2009, 55, 247-256.	2.6	20
30	Gender inequalities in excess adiposity and anaemia combine in a large double burden of malnutrition gap detrimental to women in an urban area in North Africa. <i>Public Health Nutrition</i> , 2016, 19, 1428-1437.	1.1	18
31	Food shopping transition: socio-economic characteristics and motivations associated with use of supermarkets in a North African urban environment. <i>Public Health Nutrition</i> , 2010, 13, 1410-1418.	1.1	17
32	Status of vitamins A and E in schoolchildren in the centre west of Tunisia: a population-based study. <i>Public Health Nutrition</i> , 2011, 14, 255-260.	1.1	16
33	Has the first implementation phase of the Community Nutrition Project in urban Senegal had an impact?. <i>Nutrition</i> , 2007, 23, 219-228.	1.1	13
34	Intra-household double burden of malnutrition in a North African nutrition transition context: magnitude and associated factors of child anaemia with mother excess adiposity. <i>Public Health Nutrition</i> , 2019, 22, 44-54.	1.1	13
35	Decreased attendance at routine health activities mediates deterioration in nutritional status of young African children under worsening socioeconomic conditions. <i>International Journal of Epidemiology</i> , 2001, 30, 493-500.	0.9	12
36	Process evaluation of the Senegal-Community Nutrition Project: an adequacy assessment of a large scale urban project. <i>Tropical Medicine and International Health</i> , 2006, 11, 955-966.	1.0	9

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37	Unsatisfactory results of the Tunisian universal salt iodization program on national iodine levels. <i>Journal of Food Composition and Analysis</i> , 2017, 64, 163-170.	1.9	6
38	Pre-analytical Factors Influence Accuracy of Urine Spot Iodine Assessment in Epidemiological Surveys. <i>Biological Trace Element Research</i> , 2018, 186, 337-345.	1.9	4
39	Zinc and copper status in childbearing age Tunisian women: Relation to age, residential area, socioeconomic situation and physiologic characteristics. <i>Chemosphere</i> , 2016, 149, 231-237.	4.2	3
40	Trends in Obesity, NHANES 2003-2004 to 2013-2014: Is Waist Circumference Increasing Independently of BMI?. <i>Obesity</i> , 2019, 27, 1043-1043.	1.5	3
41	A frequency questionnaire to estimate free-living physical activity among Tunisian preadolescent and adolescent children. <i>Public Health Nutrition</i> , 2014, 17, 2253-2262.	1.1	2
42	Association of Soft Drink Consumption with Increased Waist Circumference Should Be Adjusted for Body Mass Index. <i>Journal of Nutrition</i> , 2015, 145, 1370-1371.	1.3	2
43	Within-subject non-concordance of abdominal <i>v.</i> general high adiposity: definition and analysis issues. <i>British Journal of Nutrition</i> , 2016, 116, 567-568.	1.2	2
44	Height-specific blood pressure cutoffs for screening elevated and high blood pressure in children and adolescents: an International Study. <i>Hypertension Research</i> , 2019, 42, 845-851.	1.5	2
45	An overview on the nutrition transition and its health implications: Tunisia case. <i>Najfnr</i> , 2021, 4, S75-S86.	0.1	2
46	Prevalence of High HDL Cholesterol and Its Associated Factors Among Tunisian Women of Childbearing Age: A Cross-Sectional Study. <i>International Journal of Environmental Research and Public Health</i> , 2021, 18, 5461.	1.2	1
47	Categorisation of input variables for deriving dietary patterns. <i>British Journal of Nutrition</i> , 2013, 109, 772-774.	1.2	0
48	Gender inequalities in diet quality and their socioeconomic patterning in a nutrition transition context in the MENA region. <i>Proceedings of the Nutrition Society</i> , 2020, 79, .	0.4	0