Pierre Traissac

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3920494/publications.pdf

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48 papers 1,694 citations

236925 25 h-index 289244 40 g-index

48 all docs 48 docs citations

48 times ranked

2404 citing authors

#	Article	IF	CITATIONS
1	An overview on the nutrition transition and its health implications: Tunisia case. Najfnr, 2021, 4, S75-S86.	0.3	2
2	Prevalence of High HDL Cholesterol and Its Associated Factors Among Tunisian Women of Childbearing Age: A Cross-Sectional Study. International Journal of Environmental Research and Public Health, 2021, 18, 5461.	2.6	1
3	Body mass index percentiles and elevated blood pressure among children and adolescents. Journal of Human Hypertension, 2020, 34, 319-325.	2.2	26
4	Gender inequalities in diet quality and their socioeconomic patterning in a nutrition transition context in the MENA region. Proceedings of the Nutrition Society, 2020, 79, .	1.0	0
5	Impact of the 2017 American Academy of Pediatrics Guideline on Hypertension Prevalence Compared With the Fourth Report in an International Cohort. Hypertension, 2019, 74, 1343-1348.	2.7	33
6	How to meet nutritional recommendations and reduce diet environmental impact in the Mediterranean region? An optimization study to identify more sustainable diets in Tunisia. Global Food Security, 2019, 23, 227-235.	8.1	31
7	Trends in Obesity, NHANES 2003â€2004 to 2013â€2014: Is Waist Circumference Increasing Independently of BMI?. Obesity, 2019, 27, 1043-1043.	3.0	3
8	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. Nutrition Journal, 2019, 18, 18.	3.4	32
9	Height-specific blood pressure cutoffs for screening elevated and high blood pressure in children and adolescents: an International Study. Hypertension Research, 2019, 42, 845-851.	2.7	2
10	Intra-household double burden of malnutrition in a North African nutrition transition context: magnitude and associated factors of child anaemia with mother excess adiposity. Public Health Nutrition, 2019, 22, 44-54.	2.2	13
11	Pre-analytical Factors Influence Accuracy of Urine Spot Iodine Assessment in Epidemiological Surveys. Biological Trace Element Research, 2018, 186, 337-345.	3.5	4
12	Unsatisfactory results of the Tunisian universal salt iodization program on national iodine levels. Journal of Food Composition and Analysis, 2017, 64, 163-170.	3.9	6
13	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. Nutrients, 2017, 9, 6.	4.1	23
14	Within-subject non-concordance of abdominal <i>v.</i> general high adiposity: definition and analysis issues. British Journal of Nutrition, 2016, 116, 567-568.	2.3	2
15	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. Public Health Nutrition, 2016, 19, 1428-1437.	2.2	18
16	Performance of Eleven Simplified Methods for the Identification of Elevated Blood Pressure in Children and Adolescents. Hypertension, 2016, 68, 614-620.	2.7	31
17	Zinc and copper status in childbearing age Tunisian women: Relation to age, residential area, socioeconomic situation and physiologic characteristics. Chemosphere, 2016, 149, 231-237.	8.2	3
18	Establishing International Blood Pressure References Among Nonoverweight Children and Adolescents Aged 6 to 17 Years. Circulation, 2016, 133, 398-408.	1.6	97

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19	Association of Soft Drink Consumption with Increased Waist Circumference Should Be Adjusted for Body Mass Index. Journal of Nutrition, 2015, 145, 1370-1371.	2.9	2
20	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.	2.7	47
21	Menopause and Metabolic Syndrome in Tunisian Women. BioMed Research International, 2014, 2014, 1-7.	1.9	28
22	Prevalence of diabetes in Northern African countries: the case of Tunisia. BMC Public Health, 2014, 14, 86.	2.9	53
23	A frequency questionnaire to estimate free-living physical activity among Tunisian preadolescent and adolescent children. Public Health Nutrition, 2014, 17, 2253-2262.	2.2	2
24	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. Journal of Nutrition, 2014, 144, 87-97.	2.9	27
25	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.	2.2	65
26	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.	4.7	48
27	Categorisation of input variables for deriving dietary patterns. British Journal of Nutrition, 2013, 109, 772-774.	2.3	0
28	Anthropometric and Micronutrient Status of School-Children in an Urban West Africa Setting: A Cross-Sectional Study in Dakar (Senegal). PLoS ONE, 2013, 8, e84328.	2.5	22
29	Obesity and Association with Area of Residence, Gender and Socio-Economic Factors in Algerian and Tunisian Adults. PLoS ONE, 2013, 8, e75640.	2.5	50
30	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.	1.9	47
31	Hypertension among Tunisian adults: results of the TAHINA project. Hypertension Research, 2012, 35, 341-347.	2.7	57
32	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.	2.5	46
33	Blood pressure and associated factors in a North African adolescent population. a national cross-sectional study in Tunisia. BMC Public Health, 2012, 12, 98.	2.9	60
34	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.	3.4	85
35	Status of vitamins A and E in schoolchildren in the centre west of Tunisia: a population-based study. Public Health Nutrition, 2011, 14, 255-260.	2.2	16
36	Food shopping transition: socio-economic characteristics and motivations associated with use of supermarkets in a North African urban environment. Public Health Nutrition, 2010, 13, 1410-1418.	2.2	17

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37	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.	2.9	87
38	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.	2.2	46
39	Definition and Prevalence of Anemia in Bolivian Women of Childbearing Age Living at High Altitudes: The Effect of Iron-Folate Supplementation. Nutrition Reviews, 2009, 55, 247-256.	5.8	20
40	Nutritional status of Tunisian adolescents: associated gender, environmental and socio-economic factors. Public Health Nutrition, 2008, 11, 1306-1317.	2.2	59
41	Regular Users of Supermarkets in Greater Tunis Have a Slightly Improved Diet Quality3. Journal of Nutrition, 2008, 138, 768-774.	2.9	41
42	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.	2.9	40
43	Influence of socio-economic and lifestyle factors on overweight and nutrition-related diseases among Tunisian migrants versus non-migrant Tunisians and French. BMC Public Health, 2007, 7, 265.	2.9	29
44	Has the first implementation phase of the Community Nutrition Project in urban Senegal had an impact?. Nutrition, 2007, 23, 219-228.	2.4	13
45	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.	2.9	129
46	Process evaluation of the Senegal-Community Nutrition Project: an adequacy assessment of a large scale urban project. Tropical Medicine and International Health, 2006, 11, 955-966.	2.3	9
47	Decreased attendance at routine health activities mediates deterioration in nutritional status of young African children under worsening socioeconomic conditions. International Journal of Epidemiology, 2001, 30, 493-500.	1.9	12
48	The ACT (STATIS method). Computational Statistics and Data Analysis, 1994, 18, 97-119.	1.2	210