

Eric O Verger

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6553881/publications.pdf>

Version: 2024-02-01

31
papers

2,708
citations

430874

18
h-index

434195

31
g-index

32
all docs

32
docs citations

32
times ranked

5204
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Akkermansia muciniphila</i> and improved metabolic health during a dietary intervention in obesity: relationship with gut microbiome richness and ecology. <i>Gut</i> , 2016, 65, 426-436.	12.1	1,379
2	Major microbiota dysbiosis in severe obesity: fate after bariatric surgery. <i>Gut</i> , 2019, 68, 70-82.	12.1	297
3	Energy and nutrient density of foods in relation to their carbon footprint. <i>American Journal of Clinical Nutrition</i> , 2015, 101, 184-191.	4.7	131
4	Reducing energy intake and energy density for a sustainable diet: a study based on self-selected diets in French adults. <i>American Journal of Clinical Nutrition</i> , 2014, 99, 1460-1469.	4.7	125
5	Micronutrient and Protein Deficiencies After Gastric Bypass and Sleeve Gastrectomy: a 1-year Follow-up. <i>Obesity Surgery</i> , 2016, 26, 785-796.	2.1	104
6	Evaluation of a Diet Quality Index Based on the Probability of Adequate Nutrient Intake (PANDiet) Using National French and US Dietary Surveys. <i>PLoS ONE</i> , 2012, 7, e42155.	2.5	88
7	Nutritional and Protein Deficiencies in the Short Term following Both Gastric Bypass and Gastric Banding. <i>PLoS ONE</i> , 2016, 11, e0149588.	2.5	70
8	Plant and Animal Protein Intakes Are Differently Associated with Nutrient Adequacy of the Diet of French Adults. <i>Journal of Nutrition</i> , 2013, 143, 1466-1473.	2.9	54
9	Dietary Diversity Indicators and Their Associations with Dietary Adequacy and Health Outcomes: A Systematic Scoping Review. <i>Advances in Nutrition</i> , 2021, 12, 1659-1672.	6.4	50
10	Protein Adequacy Is Primarily a Matter of Protein Quantity, Not Quality: Modeling an Increase in Plant:Animal Protein Ratio in French Adults. <i>Nutrients</i> , 2017, 9, 1333.	4.1	48
11	Concerns, attitudes, beliefs and information seeking practices with respect to nutrition-related issues: a qualitative study in French pregnant women. <i>BMC Pregnancy and Childbirth</i> , 2016, 16, 306.	2.4	43
12	A Data Integration Multi-Omics Approach to Study Calorie Restriction-Induced Changes in Insulin Sensitivity. <i>Frontiers in Physiology</i> , 2018, 9, 1958.	2.8	39
13	Systematic review of use and interpretation of dietary diversity indicators in nutrition-sensitive agriculture literature. <i>Global Food Security</i> , 2019, 20, 156-169.	8.1	39
14	Dietary Assessment in the MetaCardis Study: Development and Relative Validity of an Online Food Frequency Questionnaire. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2017, 117, 878-888.	0.8	32
15	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.	8.1	31
16	Simple Changes within Dietary Subgroups Can Rapidly Improve the Nutrient Adequacy of the Diet of French Adults. <i>Journal of Nutrition</i> , 2014, 144, 929-936.	2.9	24
17	Dietary scores at midlife and healthy ageing in a French prospective cohort. <i>British Journal of Nutrition</i> , 2016, 116, 666-676.	2.3	20
18	A "Fork-to-Farm" Multi-Scale Approach to Promote Sustainable Food Systems for Nutrition and Health: A Perspective for the Mediterranean Region. <i>Frontiers in Nutrition</i> , 2018, 5, 30.	3.7	20

#	ARTICLE	IF	CITATIONS
19	Pregnancy Requires Major Changes in the Quality of the Diet for Nutritional Adequacy: Simulations in the French and the United States Populations. <i>PLoS ONE</i> , 2016, 11, e0149858.	2.5	19
20	Dairy Products: How They Fit in Nutritionally Adequate Diets. <i>Journal of the Academy of Nutrition and Dietetics</i> , 2013, 113, 950-956.	0.8	17
21	Not all dietary diversity scores can legitimately be interpreted as proxies of diet quality. <i>Public Health Nutrition</i> , 2017, 20, 2067-2068.	2.2	15
22	Identification and frequency of consumption of wild edible plants over a year in central Tunisia: a mixed-methods approach. <i>Public Health Nutrition</i> , 2020, 23, 782-794.	2.2	14
23	Evaluation of a nutrient-based diet quality index in UK young children and investigation into the diet quality of consumers of formula and infant foods. <i>Public Health Nutrition</i> , 2016, 19, 1785-1794.	2.2	13
24	Computer-based tailored dietary counselling improves the nutrient adequacy of the diet of French pregnant women: a randomised controlled trial. <i>British Journal of Nutrition</i> , 2020, 123, 220-231.	2.3	10
25	Harmonisation of food categorisation systems for dietary exposure assessments among European children. <i>Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment</i> , 2010, 27, 1639-1651.	2.3	6
26	Farm production diversity and women's dietary diversity: Evidence from central Tunisia. <i>PLoS ONE</i> , 2022, 17, e0263276.	2.5	5
27	Les apports en lipides d'origine animale de la population française: résultats de l'étude INCA2. <i>Cahiers De Nutrition Et De Dietetique</i> , 2010, 45, 255-260.	0.3	4
28	On the appropriate use and interpretation of dietary diversity scores. Response to: "Farm production diversity and individual-level dietary diversity" by Koppmair and Qaim. <i>Public Health Nutrition</i> , 2017, 20, 2073-2074.	2.2	4
29	A clear trade-off exists between the theoretical efficiency and acceptability of dietary changes that improve nutrient adequacy during early pregnancy in French women: Combined data from simulated changes modeling and online assessment survey. <i>PLoS ONE</i> , 2018, 13, e0194764.	2.5	3
30	Construction and Interpretation of Production and Market Metrics Used to Understand Relationships with Dietary Diversity of Rural Smallholder Farming Households. <i>Agriculture (Switzerland)</i> , 2021, 11, 749.	3.1	3
31	Perceptions of Tailored Dietary Advice to Improve the Nutrient Adequacy of the Diet in French Pregnant Women. <i>Nutrients</i> , 2022, 14, 85.	4.1	1