Philippe Jp Verger

List of Publications by Year
in descending order

35	1,207	361388 20	361001 35
papers	citations	h-index	g-index

36	36	36	1564
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Dietary exposure estimates of 18 elements from the 1st French Total Diet Study. Food Additives and Contaminants, 2005, 22, 624-641.	2.0	267
2	Reevaluate Pesticides for Food Security and Safety. Science, 2013, 341, 717-718.	12.6	132
3	Learned caloric adjustment of human intake. Appetite, 1989, 12, 95-103.	3.7	76
4	World Health Organization estimates of the global and regional disease burden of four foodborne chemical toxins, 2010: a data synthesis. F1000Research, 2015, 4, 1393.	1.6	70
5	Estimation of the dietary intake of pesticide residues, lead, cadmium, arsenic and radionuclides in France. Food Additives and Contaminants, 2000, 17, 925-932.	2.0	60
6	Recent national French food and nutrient intake data. British Journal of Nutrition, 1999, 81, S57-S59.	2.3	49
7	The effect of product health information on liking and choice. Food Quality and Preference, 2007, 18, 759-770.	4.6	47
8	Regional Sub-Saharan Africa Total Diet Study in Benin, Cameroon, Mali and Nigeria Reveals the Presence of 164 Mycotoxins and Other Secondary Metabolites in Foods. Toxins, 2019, 11, 54.	3.4	42
9	Levels of persistent organic pollutants (POPs) in foods from the first regional Sub-Saharan Africa Total Diet Study. Environment International, 2020, 135, 105413.	10.0	36
10	New approach for the assessment of cluster diets. Food and Chemical Toxicology, 2013, 52, 180-187.	3.6	35
11	Polycyclic aromatic hydrocarbons in foods from the first regional total diet study in Sub-Saharan Africa: contamination profile and occurrence data. Food Control, 2019, 103, 133-144.	5.5	30
12	Characterizing chronic and acute health risks of residues of veterinary drugs in food: latest methodological developments by the joint FAO/WHO expert committee on food additives. Critical Reviews in Toxicology, 2017, 47, 889-903.	3.9	28
13	An international probabilistic risk assessment of acute dietary exposure to pesticide residues in relation to codex maximum residue limits for pesticides in food. Food Control, 2021, 121, 107563.	5.5	26
14	Modifications in dietary self-selection specifically attributable to voluntary wheel running and exercise training in the rat. Physiology and Behavior, 1996, 59, 1123-1128.	2.1	25
15	Mycotoxin contamination of sorghum and its contribution to human dietary exposure in four sub-Saharan countries. Food Additives and Contaminants - Part A Chemistry, Analysis, Control, Exposure and Risk Assessment, 2018, 35, 1384-1393.	2.3	25
16	Repeated short-fasting modifies the macronutrient self-selection pattern in rats. Physiology and Behavior, 1998, 65, 69-76.	2.1	24
17	Methodology design of the regional Sub-Saharan Africa Total Diet Study in Benin, Cameroon, Mali and Nigeria. Food and Chemical Toxicology, 2017, 109, 155-169.	3.6	24
18	Does Health Information Matter for Modifying Consumption? A Field Experiment Measuring the Impact of Risk Information on Fish Consumption. Applied Economic Perspectives and Policy, 2009, 31, 2-20.	1.0	22

#	Article	IF	Citations
19	Use of advanced cluster analysis to characterize fish consumption patterns and methylmercury dietary exposures from fish and other sea foods among pregnant women. Journal of Exposure Science and Environmental Epidemiology, 2010, 20, 54-68.	3.9	21
20	Simulation of the Exposure to Deoxynivalenol of French Consumers of Organic and Conventional Foodstuffs. Regulatory Toxicology and Pharmacology, 2002, 36, 149-154.	2.7	20
21	Occurrence of 30 trace elements in foods from a multi-centre Sub-Saharan Africa Total Diet Study: Focus on Al, As, Cd, Hg, and Pb. Environment International, 2019, 133, 105197.	10.0	19
22	Extraction of Food Consumption Systems by Nonnegative Matrix Factorization (NMF) for the Assessment of Food Choices. Biometrics, 2011, 67, 1647-1658.	1.4	17
23	Sub-Saharan Africa total diet study in Benin, Cameroon, Mali and Nigeria: Pesticides occurrence in foods. Food Chemistry: X, 2019, 2, 100034.	4.3	17
24	Human dietary exposure to chemicals in sub-Saharan Africa: safety assessment through a total diet study. Lancet Planetary Health, The, 2020, 4, e292-e300.	11.4	15
25	â€˜Do not eat fish more than twice a weekâ€™. Rational choice regulation and risk communication: Uncertainty transfer from risk assessment to public. Health, Risk and Society, 2010, 12, 271-292.	1.7	14
26	Identification of Risk Groups for Intake of Food Chemicals. Regulatory Toxicology and Pharmacology, 1999, 30, S103-S108.	2.7	13
27	Integrating variability in half-lives and dietary intakes to predict mercury concentration in hair. Regulatory Toxicology and Pharmacology, 2010, 58, 482-489.	2.7	11
28	A method for long-term and accurate measurement and recording of the blood glucose level in man. Physiology and Behavior, 1991, 49, 827-830.	2.1	9
29	Harmonized methodology to assess chronic dietary exposure to residues from compounds used as pesticide and veterinary drug. Critical Reviews in Toxicology, 2019, 49, 1-10.	3.9	8
30	Simulation of consumer exposure to deoxynivalenol according to wheat crop management and grain segregation: Case studies and methodological considerations. Regulatory Toxicology and Pharmacology, 2005, 42, 253-259.	2.7	6
31	Population Effects and Variability. Methods in Molecular Biology, 2012, 929, 521-581.	0.9	6
32	The dilemma of pesticide residues in fruits and vegetables in the Eastern Mediterranean Region. Eastern Mediterranean Health Journal, 2020, 26, 760-761.	0.8	3
33	Parametric and semi-nonparametric model strategies for the estimation of distributions of chemical contaminant data. Environmental and Ecological Statistics, 2015, 22, 423-444.	3.5	2
34	Model averaging quantiles from data censored by a limit of detection. Biometrical Journal, 2016, 58, 331-356.	1.0	1
35	Strengthening collaboration on chemical hazards in food among food safety authorities and the World Health Organization in the Western Pacific Region. Western Pacific Surveillance and Response Journal: WPSAR, 2012, 3, 1-1.	0.6	1