

Karin J Borgonjen-Van Den Berg

List of Publications by Year in descending order

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19
papers

246
citations

1040056

9
h-index

996975

15
g-index

19
all docs

19
docs citations

19
times ranked

380
citing authors

#	ARTICLE	IF	CITATIONS
1	The potential contribution of house crickets to the dietary zinc content and nutrient adequacy in young Kenyan children: a linear programming analysis using Optifood. British Journal of Nutrition, 2023, 129, 478-490.	2.3	1
2	Adherence to the Dutch healthy diet index and change in glycemic control and cardiometabolic markers in people with type 2 diabetes. European Journal of Nutrition, 2022, , 1.	3.9	0
3	The contribution of provitamin A biofortified cassava to vitamin A intake in Nigerian pre-schoolchildren. British Journal of Nutrition, 2021, 126, 1364-1372.	2.3	7
4	Metabolic syndrome-related dietary pattern and risk of mortality in kidney transplant recipients. Nutrition, Metabolism and Cardiovascular Diseases, 2021, 31, 1129-1136.	2.6	5
5	Meat intake and risk of mortality and graft failure in kidney transplant recipients. American Journal of Clinical Nutrition, 2021, 114, 1505-1517.	4.7	5
6	Sensitivity of Food-Based Recommendations Developed Using Linear Programming to Model Input Data in Young Kenyan Children. Nutrients, 2021, 13, 3485.	4.1	2
7	A model-based exploration of farm-household livelihood and nutrition indicators to guide nutrition-sensitive agriculture interventions. Food Security, 2020, 12, 59-81.	5.3	10
8	Urinary Excretion of N1-Methylnicotinamide and N1-Methyl-2-Pyridone-5-Carboxamide and Mortality in Kidney Transplant Recipients. Nutrients, 2020, 12, 2059.	4.1	8
9	Potential contribution of cereal and milk based fermented foods to dietary nutrient intake of 1-5 years old children in Central province in Zambia. PLoS ONE, 2020, 15, e0232824.	2.5	14
10	Phenotypic and lifestyle determinants of HbA1c in the general populationâ€‘The Hoorn Study. PLoS ONE, 2020, 15, e0233769.	2.5	1
11	Urinary Excretion of N1-methyl-2-pyridone-5-carboxamide and N1-methylnicotinamide in Renal Transplant Recipients and Donors. Journal of Clinical Medicine, 2020, 9, 437.	2.4	10
12	Dietary Intake Assessment: From Traditional Paper-Pencil Questionnaires to Technology-Based Tools. IFIP Advances in Information and Communication Technology, 2020, , 7-23.	0.7	13
13	Urinary Taurine Excretion and Risk of Late Graft Failure in Renal Transplant Recipients. Nutrients, 2019, 11, 2212.	4.1	6
14	Identifying Dietary Strategies to Improve Nutrient Adequacy among Ethiopian Infants and Young Children Using Linear Modelling. Nutrients, 2019, 11, 1416.	4.1	12
15	Current and potential role of grain legumes on protein and micronutrient adequacy of the diet of rural Ghanaian infants and young children: using linear programming. Nutrition Journal, 2019, 18, 12.	3.4	27
16	Urinary Excretion of N1-Methylnicotinamide, as a Biomarker of Niacin Status, and Mortality in Renal Transplant Recipients. Journal of Clinical Medicine, 2019, 8, 1948.	2.4	8
17	Combining foodâ€‘based dietary recommendations using <sc>Optifood</sc> with zincâ€‘fortified water potentially improves nutrient adequacy among 4â€‘to 6â€‘yearâ€‘old children in <sc>Kisumu West</sc> district, <sc>Kenya</sc>. Maternal and Child Nutrition, 2018, 14, e12515.	3.0	15
18	The potential contribution of yellow cassava to dietary nutrient adequacy of primary-school children in Eastern Kenya; the use of linear programming. Public Health Nutrition, 2018, 21, 365-376.	2.2	16

#	ARTICLE	IF	CITATIONS
19	Dietary Protein Intake in Dutch Elderly People: A Focus on Protein Sources. <i>Nutrients</i> , 2015, 7, 9697-9706.	4.1	86