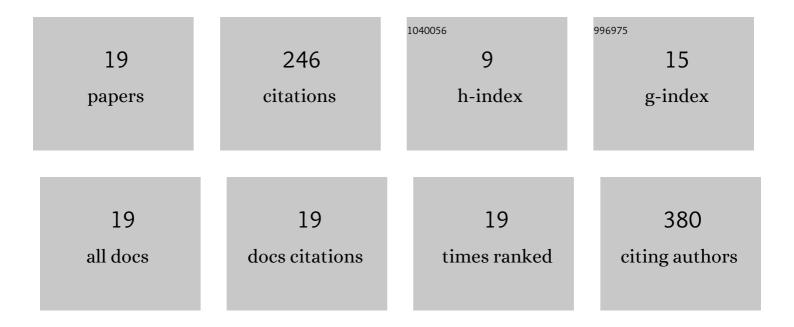
Karin J Borgonjen-Van Den Berg

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7641070/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Dietary Protein Intake in Dutch Elderly People: A Focus on Protein Sources. Nutrients, 2015, 7, 9697-9706.	4.1	86
2	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
3	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
4	Combining foodâ€based dietary recommendations using <scp>Optifood</scp> with zincâ€fortified water potentially improves nutrient adequacy among 4†to 6â€yearâ€old children in <scp>Kisumu West</scp> district, <scp>Kenya</scp> . Maternal and Child Nutrition, 2018, 14, e12515.	3.0	15
5	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
6	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
7	Identifying Dietary Strategies to Improve Nutrient Adequacy among Ethiopian Infants and Young Children Using Linear Modelling. Nutrients, 2019, 11, 1416.	4.1	12
8	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
9	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
10	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
11	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
12	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
13	Urinary Taurine Excretion and Risk of Late Graft Failure in Renal Transplant Recipients. Nutrients, 2019, 11, 2212.	4.1	6
14	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
15	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
16	Sensitivity of Food-Based Recommendations Developed Using Linear Programming to Model Input Data in Young Kenyan Children. Nutrients, 2021, 13, 3485.	4.1	2
17	Phenotypic and lifestyle determinants of HbA1c in the general population–The Hoorn Study. PLoS ONE, 2020, 15, e0233769.	2.5	1
18	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

#	Article	IF	CITATIONS
19	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