

# Sander Biesbroek

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2362873/publications.pdf>

Version: 2024-02-01

22  
papers

679  
citations

687363

13  
h-index

713466

21  
g-index

22  
all docs

22  
docs citations

22  
times ranked

950  
citing authors

#	ARTICLE	IF	CITATIONS
1	Exploring culturally acceptable, nutritious, affordable and low climatic impact diet for Japanese diets: proof of concept of applying a new modelling approach using data envelopment analysis. <i>British Journal of Nutrition</i> , 2022, 128, 2438-2452.	2.3	9
2	Dietary Choices Impact on Greenhouse Gas Emissions: Determinants and Correlates in a Sample of Adults from Eastern Germany. <i>Sustainability</i> , 2022, 14, 3854.	3.2	0
3	Evaluation of foods, drinks and diets in the Netherlands according to the degree of processing for nutritional quality, environmental impact and food costs. <i>BMC Public Health</i> , 2022, 22, 877.	2.9	8
4	Improving health and carbon footprints of European diets using a benchmarking approach. <i>Public Health Nutrition</i> , 2021, 24, 565-575.	2.2	15
5	Can Healthy and Sustainable Dietary Patterns That Fit within Current Dutch Food Habits Be Identified?. <i>Nutrients</i> , 2021, 13, 1176.	4.1	2
6	A Food System Approach for Sustainable Food-Based Dietary Guidelines: An Exploratory Scenario Study on Dutch Animal Food Products. <i>Frontiers in Nutrition</i> , 2021, 8, 712970.	3.7	2
7	Replacement of Meat with Non-Meat Protein Sources: A Review of the Drivers and Inhibitors in Developed Countries. <i>Nutrients</i> , 2021, 13, 3602.	4.1	27
8	Low Meat Consumption in the Netherlands Is Associated With Higher Intake of Fish, Nuts, Seeds, Cheese, Sweets, and Snacks: Results From a Two-Part Model. <i>Frontiers in Nutrition</i> , 2021, 8, 741286.	3.7	4
9	Potential Impact of Meat Replacers on Nutrient Quality and Greenhouse Gas Emissions of Diets in Four European Countries. <i>Sustainability</i> , 2020, 12, 6838.	3.2	24
10	A social cost-benefit analysis of meat taxation and a fruit and vegetables subsidy for a healthy and sustainable food consumption in the Netherlands. <i>BMC Public Health</i> , 2020, 20, 643.	2.9	32
11	Exploring solutions for healthy, safe, and sustainable fatty acids (EPA and DHA) consumption in The Netherlands. <i>Sustainability Science</i> , 2019, 14, 303-313.	4.9	18
12	Are our diets getting healthier and more sustainable? Insights from the European Prospective Investigation into Cancer and Nutrition "Netherlands (EPIC-NL) cohort. <i>Public Health Nutrition</i> , 2019, 22, 2931-2940.	2.2	9
13	Greenhouse Gas Emissions and Blue Water Use of Dutch Diets and Its Association with Health. <i>Sustainability</i> , 2019, 11, 6027.	3.2	29
14	Dietary patterns within educational groups and their association with CHD and stroke in the European Prospective Investigation into Cancer and Nutrition-Netherlands cohort. <i>British Journal of Nutrition</i> , 2018, 119, 949-956.	2.3	4
15	Identification of data-driven Dutch dietary patterns that benefit the environment and are healthy. <i>Climatic Change</i> , 2018, 147, 571-583.	3.6	12
16	Healthy diets with reduced environmental impact? "The greenhouse gas emissions of various diets adhering to the Dutch food based dietary guidelines. <i>Food Research International</i> , 2018, 104, 14-24.	6.2	80
17	Development and evaluation of the Dutch Healthy Diet index 2015. <i>Public Health Nutrition</i> , 2017, 20, 2289-2299.	2.2	170
18	Are more environmentally sustainable diets with less meat and dairy nutritionally adequate?. <i>Public Health Nutrition</i> , 2017, 20, 2050-2062.	2.2	59

#	ARTICLE	IF	CITATIONS
19	Does a better adherence to dietary guidelines reduce mortality risk and environmental impact in the Dutch sub-cohort of the European Prospective Investigation into Cancer and Nutrition?. <i>British Journal of Nutrition</i> , 2017, 118, 69-80.	2.3	43
20	Association of dietary protein and dairy intakes and change in renal function: results from the population-based longitudinal Doetinchem cohort study. <i>American Journal of Clinical Nutrition</i> , 2016, 104, 1712-1719.	4.7	25
21	Identifying cardiovascular risk factor-related dietary patterns with reduced rank regression and random forest in the EPIC-NL cohort. <i>American Journal of Clinical Nutrition</i> , 2015, 102, 146-154.	4.7	30
22	Reducing our environmental footprint and improving our health: greenhouse gas emission and land use of usual diet and mortality in EPIC-NL: a prospective cohort study. <i>Environmental Health</i> , 2014, 13, 27.	4.0	77