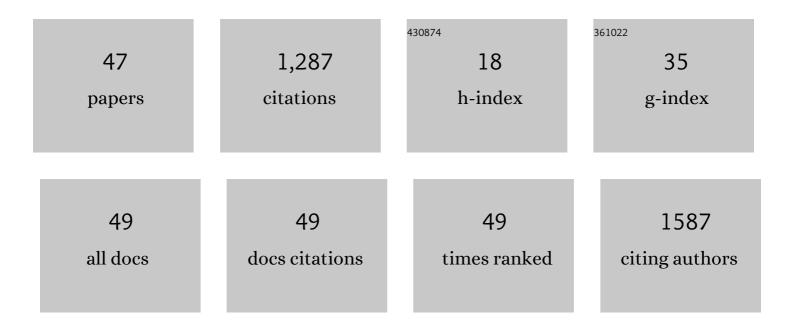
Saskia de Pee

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2460875/publications.pdf Version: 2024-02-01



SASKIA DE DEE

#	Article	IF	CITATIONS
1	Current and Potential Role of Specially Formulated Foods and Food Supplements for Preventing Malnutrition among 6- to 23-Month-Old Children and for Treating Moderate Malnutrition among 6- to 59-Month-Old Children. Food and Nutrition Bulletin, 2009, 30, S434-S463.	1.4	175
2	Country-specific dietary shifts to mitigate climate and water crises. Global Environmental Change, 2020, 62, 101926.	7.8	145
3	Effect of fortified complementary food supplementation on child growth in rural Bangladesh: a cluster-randomized trial. International Journal of Epidemiology, 2015, 44, 1862-1876.	1.9	112
4	Retention in Care and Adherence to ART are Critical Elements of HIV Care Interventions. AIDS and Behavior, 2014, 18, 465-475.	2.7	67
5	Act now before Ukraine war plunges millions into malnutrition. Nature, 2022, 604, 620-624.	27.8	59
6	Review of the evidence regarding the use of antenatal multiple micronutrient supplementation in low― and middleâ€income countries. Annals of the New York Academy of Sciences, 2019, 1444, 6-21.	3.8	55
7	The Enabling Effect of Food Assistance in Improving Adherence and/or Treatment Completion for Antiretroviral Therapy and Tuberculosis Treatment: A Literature Review. AIDS and Behavior, 2014, 18, 531-541.	2.7	51
8	COVID-19 pandemic leads to greater depth of unaffordability of healthy and nutrient-adequate diets in low- and middle-income countries. Nature Food, 2021, 2, 473-475.	14.0	51
9	How to Ensure Nutrition Security in the Global Economic Crisis to Protect and Enhance Development of Young Children and Our Common Future. Journal of Nutrition, 2010, 140, 138S-142S.	2.9	49
10	Adoption of the â€ [~] planetary health diet' has different impacts on countries' greenhouse gas emissions. Nature Food, 2020, 1, 481-484.	14.0	49
11	Proposing nutrients and nutrient levels for rice fortification. Annals of the New York Academy of Sciences, 2014, 1324, 55-66.	3.8	43
12	Rice Fortification: Its Potential for Improving Micronutrient Intake and Steps Required for Implementation at Scale. Food and Nutrition Bulletin, 2012, 33, S360-S372.	1.4	35
13	Cost of the Diet (CoD) Tool: First Results from Indonesia and Applications for Policy Discussion on Food and Nutrition Security. Food and Nutrition Bulletin, 2013, 34, S35-S42.	1.4	34
14	Quality Criteria for Micronutrient Powder Products: Report of a Meeting Organized by the World Food Programme and Sprinkles Global Health Initiative. Food and Nutrition Bulletin, 2008, 29, 232-241.	1.4	32
15	Effect of complementary food supplementation on breastfeeding and home diet in rural Bangladeshi children. American Journal of Clinical Nutrition, 2016, 104, 1450-1458.	4.7	31
16	What Linear Programming Contributes: World Food Programme Experience with the "Cost of the Diet―Tool. Food and Nutrition Bulletin, 2012, 33, S228-S234.	1.4	29
17	The Bioavailability of (pro) Vitamin A Carotenoids and Maximizing the Contribution of Homestead Food Production to Combating Vitamin A Deficiency. International Journal for Vitamin and Nutrition Research, 2007, 77, 182-192.	1.5	27
18	The "Fill the Nutrient Gap―analysis: An approach to strengthen nutrition situation analysis and decision making towards multisectoral policies and systems change. Maternal and Child Nutrition, 2019, 15, e12793.	3.0	24

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19	Micronutrient powder programs: New findings and future directions for implementation science. Maternal and Child Nutrition, 2019, 15, e12802.	3.0	19
20	Food security and nutrition challenges in Tajikistan: Opportunities for a systems approach. Food Policy, 2020, 96, 101872.	6.0	19
21	Balancing a sustained pursuit of nutrition, health, affordability and climate goals: exploring the case of Indonesia. American Journal of Clinical Nutrition, 2021, 114, 1686-1697.	4.7	15
22	Integrating Food Poverty and Minimum Cost Diet Methods into a Single Framework: A Case Study Using a Nepalese Household Expenditure Survey. Food and Nutrition Bulletin, 2014, 35, 151-159.	1.4	14
23	Special nutritious solutions to enhance complementary feeding. Maternal and Child Nutrition, 2015, 11, i-viii.	3.0	14
24	Home consumption of two fortified balanced energy protein supplements by pregnant women in Burkina Faso. Maternal and Child Nutrition, 2021, 17, e13134.	3.0	13
25	Acceptability of 12 fortified balanced energy protein supplements ―Insights from Burkina Faso. Maternal and Child Nutrition, 2021, 17, e13067.	3.0	12
26	Preferences for food and nutritional supplements among adult people living with HIV in Malawi. Public Health Nutrition, 2016, 19, 693-702.	2.2	11
27	Preventive Effects of Long-Term Supplementation with 2 Nutritious Food Supplements in Young Children in Niger. Journal of Nutrition, 2015, 145, 2596-2603.	2.9	10
28	Effect of readyâ€ŧoâ€use foods for preventing child undernutrition in Niger: analysis of a prospective intervention study over 15 months of followâ€up. Maternal and Child Nutrition, 2017, 13, .	3.0	10
29	Energy and nutrient intake increased by 47–67% when amylase was added to fortified blended foods—a study among 12―to 35â€monthâ€old Burkinabe children. Maternal and Child Nutrition, 2018, 14, e12459.	3.0	9
30	Cold Extrusion but Not Coating Affects Iron Bioavailability from Fortified Rice in Young Women and Is Associated with Modifications in Starch Microstructure and Mineral Retention during Cooking. Journal of Nutrition, 2017, 147, 2319-2325.	2.9	8
31	Tools to improve planning, implementation, monitoring, and evaluation of complementary feeding programmes. Maternal and Child Nutrition, 2017, 13, e12438.	3.0	7
32	Effectiveness of unconditional cash transfers combined with lipid-based nutrient supplement and/or behavior change communication to prevent stunting among children in Pakistan: a cluster randomized controlled trial. American Journal of Clinical Nutrition, 2022, 115, 492-502.	4.7	7
33	Acceptability of 11 fortified balanced energyâ€protein supplements for pregnant women in Nepal. Maternal and Child Nutrition, 2022, , e13336.	3.0	6
34	Compliance with and acceptability of two fortified balanced energy protein supplements among pregnant women in rural Nepal. Maternal and Child Nutrition, 2022, 18, e13306.	3.0	6
35	Food Aid for Nutrition: Narrative Review of Major Research Topics Presented at a Scientific Symposium Held October 21, 2017, at the 21st International Congress of Nutrition in Buenos Aires, Argentina. Food and Nutrition Bulletin, 2019, 40, 111-123.	1.4	5
36	How Much Do Data Influence Programs for Health and Nutrition?. , 2008, , 831-857.		4

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#	Article	IF	CITATIONS
37	Psychosocial factors influencing preferences for food and nutritional supplements among people living with HIV in Bangkok, Thailand. Appetite, 2017, 108, 498-505.	3.7	3
38	Amylase increases energy and nutrient density of Super Cereal Plus porridge as prepared and accepted by Rwandan caregivers. Maternal and Child Nutrition, 2019, 15, e12742.	3.0	3
39	Antenatal multiple micronutrient supplementation: call to action for change in recommendation. Annals of the New York Academy of Sciences, 2020, 1465, 5-7.	3.8	2
40	Intrahousehold management and use of nutritional supplements during the hunger gap in Maradi region, Niger: a qualitative study. BMC Nutrition, 2020, 6, 4.	1.6	2
41	The difficulty of meeting recommended nutrient intakes for adolescent girls. Global Food Security, 2021, 28, 100457.	8.1	2
42	Micronutrient powders and diarrhoea risk in infants and young children. The Lancet Child and Adolescent Health, 2021, 5, e28-e29.	5.6	2
43	Nutrition modeling tools: a qualitative study of influence on policy decision making and determining factors. Annals of the New York Academy of Sciences, 2022, 1513, 170-191.	3.8	2
44	Reply to Letter to the Editor by Robertson <i>et al.</i> . Maternal and Child Nutrition, 2016, 12, 641-642.	3.0	1
45	Specialized Nutritious Food Combined With Cash Transfers and Social and Behavior Change Communication to Prevent Stunting Among Children Aged 6 to 23 Months in Pakistan: Protocol for a Cluster Randomized Controlled Trial. JMIR Research Protocols, 2020, 9, e19001.	1.0	1
46	Retail prices track food and nutrition security. Nature Food, 2022, 3, 306-307.	14.0	1
47	The double burden of malnutrition—further perspective. Lancet, The, 2020, 396, 814-815.	13.7	0