## Klaus Kraemer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3637099/publications.pdf

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567144 610775 28 933 15 24 h-index citations g-index papers 28 28 28 1457 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Child Stunting is Associated with Low Circulating Essential Amino Acids. EBioMedicine, 2016, 6, 246-252.	2.7	225
2	Legumes as a sustainable source of protein in human diets. Global Food Security, 2021, 28, 100520.	4.0	105
3	Castel Gandolfo Workshop: An Introduction to the Impact of Climate Change, the Economic Crisis, and the Increase in the Food Prices on Malnutrition. Journal of Nutrition, 2010, 140, 132S-135S.	1.3	70
4	Global Update and Trends of Hidden Hunger, 1995-2011: The Hidden Hunger Index. PLoS ONE, 2015, 10, e0143497.	1.1	67
5	Implementation Science in Nutrition: Concepts and Frameworks for an Emerging Field of Science and Practice. Current Developments in Nutrition, 2019, 3, nzy080.	0.1	67
6	Perspective: The Potential Role of Essential Amino Acids and the Mechanistic Target of Rapamycin Complex 1 (mTORC1) Pathway in the Pathogenesis of Child Stunting. Advances in Nutrition, 2016, 7, 853-865.	2.9	44
7	Environmental Enteric Dysfunction is Associated with Carnitine Deficiency and Altered Fatty Acid Oxidation. EBioMedicine, 2017, 17, 57-66.	2.7	42
8	A Systematic Review Investigating the Relation Between Animal-Source Food Consumption and Stunting in Children Aged 6–60 Months in Low and Middle-Income Countries. Advances in Nutrition, 2019, 10, 827-847.	2.9	39
9	Estimating dietary micronutrient supply and the prevalence of inadequate intakes from national Food Balance Sheets in the South Asia regiona. Asia Pacific Journal of Clinical Nutrition, 2016, 25, 368-76.	0.3	39
10	Educating and Training a Workforce for Nutrition in a Post-2015 World. Advances in Nutrition, 2015, 6, 639-647.	2.9	36
11	Consumption of Micronutrient-Fortified Milk and Noodles is Associated with Lower Risk of Stunting in Preschool-Aged Children in Indonesia. Food and Nutrition Bulletin, 2011, 32, 347-353.	0.5	30
12	The Potential Impact of Climate Change on the Micronutrient-Rich Food Supply. Advances in Nutrition, 2022, 13, 80-100.	2.9	29
13	Interventions to improve calcium intake through foods in populations with low intake. Annals of the New York Academy of Sciences, 2022, 1511, 40-58.	1.8	25
14	Low serum ï‰-3 and ï‰-6 polyunsaturated fatty acids and other metabolites are associated with poor linear growth in young children from rural Malawi. American Journal of Clinical Nutrition, 2017, 106, 1490-1499.	2.2	24
15	Nutrients, Foods, Diets, People: Promoting Healthy Eating. Current Developments in Nutrition, 2020, 4, nzaa069.	0.1	16
16	Increasing egg availability through smallholder business models in East Africa and India. Maternal and Child Nutrition, 2018, 14, e12667.	1.4	15
17	Evaluation of Palm Oil as a Suitable Vegetable Oil for Vitamin A Fortification Programs. Nutrients, 2016, 8, 378.	1.7	13
18	Maximizing the benefits and minimizing the risks of intervention programs to address micronutrient malnutrition: symposium report. Maternal and Child Nutrition, 2016, 12, 940-948.	1.4	12

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19	Addressing the risk of inadequate and excessive micronutrient intakes: traditional versus new approaches to setting adequate and safe micronutrient levels in foods. Food and Nutrition Research, 2015, 59, 26020.	1.2	11
20	Multiple micronutrient supplements versus ironâ€folic acid supplements and maternal anemia outcomes: an iron dose analysis. Annals of the New York Academy of Sciences, 2022, 1512, 114-125.	1.8	8
21	Including 60 mg Elemental Iron in a Multiple Micronutrient Supplement Blunts the Increase in Serum Zinc after 12 Weeks of Daily Supplementation in Predominantly Anemic, Nonpregnant Cambodian Women of Reproductive Age. Journal of Nutrition, 2019, 149, 1503-1510.	1.3	7
22	Erythrocyte fatty acid status in a convenience sample of residents of the Guatemalan Pacific coastal plain. Prostaglandins Leukotrienes and Essential Fatty Acids, 2015, 98, 21-27.	1.0	4
23	Principles for Evidence-Based and Sustainable Food System Innovations for Healthier Diets. Nutrients, 2022, 14, 2003.	1.7	4
24	Antenatal Multiple Micronutrient Supplementation in the State of Palestine: A Protocol for Implementation and Evaluation. Current Developments in Nutrition, 2021, 5, 1316.	0.1	1
25	Vitamin E Deficiency Is Associated with Reduced Handgrip Strength in Rural Nepalese Children. Current Developments in Nutrition, 2020, 4, nzaa067_032.	0.1	0
26	Harnessing Participatory Formative Research to Inform Women's Preferences on Multiple Micronutrient Supplement (MMS) Design Considerations Across Four Country Contexts. Current Developments in Nutrition, 2021, 5, 671.	0.1	0
27	35th Anniversary Edition Editorial. , 2022, 2022, .		0
28	Effect of multiple micronutrient supplements <i>&gt;v</i> i>. iron and folic acid supplements on neonatal mortality: a reanalysis by iron dose. Public Health Nutrition, 2022, , 1-5.	1.1	0