## Ans Eilander

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Consequences of Revised Estimates of Carotenoid Bioefficacy for Dietary Control of Vitamin A Deficiency in Developing Countries. Journal of Nutrition, 2002, 132, 2920S-2926S.	2.9	165
2	Micronutrient Status and Dietary Intake of Iron, Vitamin A, Iodine, Folate and Zinc in Women of Reproductive Age and Pregnant Women in Ethiopia, Kenya, Nigeria and South Africa: A Systematic Review of Data from 2005 to 2015. Nutrients, 2017, 9, 1096.	4.1	132
3	Nutrient Intake and Status in Adults Consuming Plant-Based Diets Compared to Meat-Eaters: A Systematic Review. Nutrients, 2022, 14, 29.	4.1	129
4	Intake of Fatty Acids in General Populations Worldwide Does Not Meet Dietary Recommendations to Prevent Coronary Heart Disease: A Systematic Review of Data from 40 Countries. Annals of Nutrition and Metabolism, 2013, 63, 229-238.	1.9	118
5	Multiple micronutrient supplementation for improving cognitive performance in children: systematic review of randomized controlled trials. American Journal of Clinical Nutrition, 2010, 91, 115-130.	4.7	111
6	Systematic Review on N-3 and N-6 Polyunsaturated Fatty Acid Intake in European Countries in Light of the Current Recommendations - Focus on Specific Population Groups. Annals of Nutrition and Metabolism, 2017, 70, 39-50.	1.9	108
7	Global Vegetable Intake and Supply Compared to Recommendations: A Systematic Review. Nutrients, 2020, 12, 1558.	4.1	85
8	Intake and sources of dietary fatty acids in Europe: Are current population intakes of fats aligned with dietary recommendations?. European Journal of Lipid Science and Technology, 2015, 117, 1370-1377.	1.5	84
9	Effect of fortification with multiple micronutrients and n–3 fatty acids on growth and cognitive performance in Indian schoolchildren: the CHAMPION (Children's Health and Mental Performance) Tj ETQq.	l 1 <b>07</b> 843	14 <b>sg</b> BT /Over
10	Reduced Symptoms of Inattention after Dietary Omega-3 Fatty Acid Supplementation in Boys with and without Attention Deficit/Hyperactivity Disorder. Neuropsychopharmacology, 2015, 40, 2298-2306.	5.4	80
11	Are Low Intakes and Deficiencies in Iron, Vitamin A, Zinc, and Iodine of Public Health Concern in Ethiopian, Kenyan, Nigerian, and South African Children and Adolescents?. Food and Nutrition Bulletin, 2017, 38, 405-427.	1.4	61
12	B Vitamins and n–3 Fatty Acids for Brain Development and Function: Review of Human Studies. Annals of Nutrition and Metabolism, 2012, 60, 272-292.	1.9	50
13	The Impact of Polyunsaturated Fatty Acids in Reducing Child Attention Deficit and Hyperactivity Disorders. Journal of Attention Disorders, 2010, 14, 232-246.	2.6	35
14	Dietary intake of eicosapentaenoic acid (EPA) and docosahexaenoic acid (DHA) in children – a workshop report. British Journal of Nutrition, 2010, 103, 923-928.	2.3	29
15	Undernutrition, fatty acid and micronutrient status in relation to cognitive performance in Indian school children: a cross-sectional study. British Journal of Nutrition, 2010, 103, 1056-1064.	2.3	26
16	A systematic review of the effects of increasing arachidonic acid intake on PUFA status, metabolism and health-related outcomes in humans. British Journal of Nutrition, 2019, 121, 1201-1214.	2.3	24
17	Effect of hydrolysed egg protein on brain tryptophan availability. British Journal of Nutrition, 2011, 105, 611-617.	2.3	18
18	Could Polyunsaturated Fatty Acids Deficiency Explain Some Dysfunctions Found in ADHD? Hypotheses From Animal Research. Journal of Attention Disorders, 2013, 17, 20-28.	2.6	12

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19	Intake of essential fatty acids in Indonesian children: secondary analysis of data from a nationally representative survey. British Journal of Nutrition, 2016, 115, 687-693.	2.3	9
20	Nutritional Quality of Dry Vegetable Soups. Nutrients, 2019, 11, 1270.	4.1	9
21	Generating fatty acid and vitamin D composition data of Indonesian foods. Journal of Food Composition and Analysis, 2016, 50, 36-48.	3.9	7
22	Compliance with Dietary Guidelines and Increased Fortification Can Double Vitamin D Intake: A Simulation Study. Annals of Nutrition and Metabolism, 2016, 69, 246-255.	1.9	6
23	High Bioavailability from Ferric Pyrophosphate-Fortified Bouillon Cubes in Meals is Not Increased by Sodium Pyrophosphate: a Stable Iron Isotope Study in Young Nigerian Women. Journal of Nutrition, 2019, 149, 723-729.	2.9	4
24	Gut Microbiota–Targeted Nutritional Interventions Improving Child Growth in Low- and Middle-Income Countries: A Systematic Review. Current Developments in Nutrition, 2021, 5, nzab124.	0.3	4
25	Reply to Russell et al Journal of Nutrition, 2003, 133, 2917.	2.9	3
26	Energy and Nutrient Intake and Acceptability of Nutritionally Balanced School Meals in Filipino Students. Food and Nutrition Bulletin, 2014, 35, 361-371.	1.4	3
27	Proposal for international nutrition criteria for school lunches for children aged 5–18. FASEB Journal, 2012, 26, lb354.	0.5	0