

# Celeste E Naude

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

615  
citations

623734

14  
h-index

677142

22  
g-index

25  
all docs

25  
docs citations

25  
times ranked

1247  
citing authors

#	ARTICLE	IF	CITATIONS
1	Low Carbohydrate versus Isoenergetic Balanced Diets for Reducing Weight and Cardiovascular Risk: A Systematic Review and Meta-Analysis. PLoS ONE, 2014, 9, e100652.	2.5	194
2	High-dose vitamin D <sup>3</sup> reduces deficiency caused by low UVB exposure and limits HIV-1 replication in urban Southern Africans. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 8052-8057.	7.1	53
3	An analysis of methods used to synthesize evidence and grade recommendations in food-based dietary guidelines. Nutrition Reviews, 2018, 76, 290-300.	5.8	52
4	Vitamin D and Calcium Status in South African Adolescents with Alcohol Use Disorders. Nutrients, 2012, 4, 1076-1094.	4.1	31
5	Effects of Iodized Salt and Iodine Supplements on Prenatal and Postnatal Growth: A Systematic Review. Advances in Nutrition, 2018, 9, 219-237.	6.4	30
6	Low-carbohydrate versus balanced-carbohydrate diets for reducing weight and cardiovascular risk. The Cochrane Library, 2022, 2022, CD013334.	2.8	26
7	Scope and quality of Cochrane reviews of nutrition interventions: a cross-sectional study. Nutrition Journal, 2017, 16, 22.	3.4	24
8	Effects of total fat intake on bodyweight in children. The Cochrane Library, 2018, 7, CD012960.	2.8	21
9	Lymphocyte measures in treatment-naïve 13-15-year old adolescents with alcohol use disorders. Alcohol, 2011, 45, 507-514.	1.7	18
10	Research evidence and policy: qualitative study in selected provinces in South Africa and Cameroon. Implementation Science, 2015, 10, 126.	6.9	18
11	Systematic review of the effects of iodised salt and iodine supplements on prenatal and postnatal growth: study protocol. BMJ Open, 2015, 5, e007238-e007238.	1.9	17
12	Iodised salt and iodine supplements for prenatal and postnatal growth: a rapid scoping of existing systematic reviews. Nutrition Journal, 2015, 14, 89.	3.4	16
13	Effects of total fat intake on bodyweight in children. The Cochrane Library, 2018, 2, CD012960.	2.8	16
14	Aligning evidence generation and use across health, development, and environment. Current Opinion in Environmental Sustainability, 2019, 39, 81-93.	6.3	16
15	Evidence insufficient to confirm the value of population screening for diabetes and hypertension in low- and-middle-income settings. South African Medical Journal, 2015, 105, 98.	0.6	13
16	Comment on "Perspective: NutriGrade: A Scoring System to Assess and Judge the Meta-Evidence of Randomized Controlled Trials and Cohort Studies in Nutrition Research". Advances in Nutrition, 2017, 8, 789-790.	6.4	12
17	Growth and weight status in treatment-naïve 12-16 year old adolescents with Alcohol Use Disorders in Cape Town, South Africa. Nutrition Journal, 2011, 10, 87.	3.4	10
18	Evidence Synthesis and Translation for Nutrition Interventions to Combat Micronutrient Deficiencies with Particular Focus on Food Fortification. Nutrients, 2016, 8, 555.	4.1	9

#	ARTICLE	IF	CITATIONS
19	Researcher and policymaker dialogue: the Policy BUDDIES Project in Western Cape Province, South Africa. <i>BMJ Global Health</i> , 2018, 3, e001130.	4.7	8
20	Prevalence and Determinants of Vitamin D Deficiency in 1825 Cape Town Primary Schoolchildren: A Cross-Sectional Study. <i>Nutrients</i> , 2022, 14, 1263.	4.1	8
21	Building capacity in Clinical Epidemiology in Africa: experiences from Masters programmes. <i>BMC Medical Education</i> , 2017, 17, 46.	2.4	7
22	A call to action to reshape evidence synthesis and use for nutrition policy. , 2016, 11, ED000118.		6
23	Low carbohydrate versus balanced carbohydrate diets for reducing weight and cardiovascular risk. <i>The Cochrane Library</i> , 0, , .	2.8	5
24	Agricultural and nutritional education interventions for reducing aflatoxin exposure to improve infant and child growth in low- and middle-income countries. <i>The Cochrane Library</i> , 2020, 2020, CD013376.	2.8	4
25	Agricultural and nutritional educational interventions for reducing aflatoxin exposure to improve infant and child growth in low- and middle-income countries. <i>The Cochrane Library</i> , 0, , .	2.8	1