Sheila A Skeaff

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6210238/publications.pdf

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70	1,629	236833	315616
papers	citations	25 h-index	38 g-index

77	77	77	1977
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Iodine status of postpartum women and their infants aged 3, 6 and 12 months: Mother and Infant Nutrition Investigation (MINI). British Journal of Nutrition, 2022, 127, 570-579.	1.2	7
2	Sodium in the New Zealand diet: proposed voluntary food reformulation targets will not meet the WHO goal of a 30% reduction in total sodium intake. European Journal of Nutrition, 2022, 61, 3067-3076.	1.8	1
3	A Quantitative and Qualitative Study of Food Loss in Glasshouse-Grown Tomatoes. Horticulturae, 2022, 8, 39.	1.2	4
4	Lick the Plate Clean: The Intersection of Food, Nutrition, and Waste. , 2022, 9, .		0
5	Online Parental Views of Baby Food Pouches. , 2022, 9, .		0
6	Modelling the Impact of a Voluntary Food Reformulation Initiative to Reduce Sodium Intake in the New Zealand Diet. , 2022, 9, .		0
7	Use of Iodine Supplements by Breastfeeding Mothers Is Associated with Better Maternal and Infant Iodine Status. Biological Trace Element Research, 2021, 199, 2893-2903.	1.9	7
8	Reply to: A systematic review and meta-analysis of 24-h urinary output of children and adolescents: impact on the assessment of iodine status using urinary biomarkersâ€”donâ€™t forget creatinine. European Journal of Nutrition, 2021, 60, 1165-1166.	1.8	0
9	Food sources of iodine in schoolchildren and relationship with 24-h urinary iodine excretion in Victoria, Australia. British Journal of Nutrition, 2021, , 1-9.	1.2	1
10	Prevalence of thyroid dysfunction in postpartum women with suboptimal iodine and selenium and adequate iron status. Clinical Endocrinology, 2021, 95, 873-881.	1.2	3
11	Iodine-fortified toddler milk improves dietary iodine intakes and iodine status in toddlers: a randomised controlled trial. European Journal of Nutrition, 2020, 59, 909-919.	1.8	2
12	Iodineâ€containing food practices of Western Australian pregnant women and ethnicity: An observational study. Nutrition and Dietetics, 2020, 77, 344-350.	0.9	1
13	A systematic review and meta-analysis of 24-h urinary output of children and adolescents: impact on the assessment of iodine status using urinary biomarkers. European Journal of Nutrition, 2020, 59, 3113-3131.	1.8	10
14	Relationships between Dietary Patterns and Indices of Arterial Stiffness and Central Arterial Wave Reflection in 9â€“11-Year-Old Children. Children, 2020, 7, 66.	0.6	4
15	Adequate Iodine Intake among Young Adults in Jiangsu Province, China Despite a Medium Iodine Knowledge Score. European Journal of Investigation in Health, Psychology and Education, 2020, 10, 554-563.	1.1	2
16	Relative Validity and Reproducibility of a Short Food Frequency Questionnaire to Assess Nutrient Intakes of New Zealand Adults. Nutrients, 2020, 12, 619.	1.7	19
17	Short Sleep Duration is Associated with Central Arterial Stiffness in Children Independent of Other Lifestyle Behaviors. Journal of Science in Sport and Exercise, 2020, 2, 236-245.	0.4	2
18	Mother and Infant Nutrition Investigation in New Zealand (MINI Project): Protocol for an Observational Longitudinal Cohort Study. JMIR Research Protocols, 2020, 9, e18560.	0.5	3

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19	Do we teach our students to share and to care?. Research in Post-Compulsory Education, 2019, 24, 462-481.	0.4	5
20	A Quantitative and Qualitative Study of Retail Food Waste in New Zealand. Proceedings (mdpi), 2019, 8, 18.	0.2	0
21	Comparison of 24-h Diet Records, 24-h Urine, and Duplicate Diets for Estimating Dietary Intakes of Potassium, Sodium, and Iodine in Children. Nutrients, 2019, 11, 2927.	1.7	10
22	Association Between Maternal Iodine Intake in Pregnancy and Childhood Neurodevelopment at Age 18 Months. American Journal of Epidemiology, 2019, 188, 332-338.	1.6	33
23	Monitoring surveying studentsâ€™ environmental attitudes as they experience higher education in New Zealand. Survey Review, 2019, 51, 257-264.	0.7	3
24	Iodineâ€containing supplement use by pregnant women attending antenatal clinics in Western Australia. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2018, 58, 636-642.	0.4	3
25	Greening the Curriculum to Foster Environmental Literacy in Tertiary Students Studying Human Nutrition. Journal of Hunger and Environmental Nutrition, 2018, 13, 192-204.	1.1	15
26	The sensitivity and specificity of thyroglobulin concentration using repeated measures of urinary iodineÂexcretion. European Journal of Nutrition, 2018, 57, 1313-1320.	1.8	31
27	Maternal adherence with recommendations for folic acid and iodine supplements: A crossâ€sectional survey. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2018, 58, 125-127.	0.4	8
28	Sleep timing is associated with diet and physical activity levels in 9â€“11â€yearâ€old children from Dunedin, New Zealand: the <scp>PEDALS</scp> study. Journal of Sleep Research, 2018, 27, e12634.	1.7	34
29	Development of Databases on Iodine in Foods and Dietary Supplements. Nutrients, 2018, 10, 100.	1.7	54
30	Dietary Patterns, Cardiorespiratory and Muscular Fitness in 9â€“11-Year-Old Children from Dunedin, New Zealand. Nutrients, 2018, 10, 887.	1.7	19
31	Iodine status of pregnant women in South Australia after mandatory iodine fortification of bread and the recommendation for iodine supplementation. Maternal and Child Nutrition, 2017, 13, .	1.4	24
32	Iodine status of postpartum women and their infants in Australia after the introduction of mandatory iodine fortification. British Journal of Nutrition, 2017, 117, 1656-1662.	1.2	22
33	The Association between Parent Diet Quality and Child Dietary Patterns in Nine- to Eleven-Year-Old Children from Dunedin, New Zealand. Nutrients, 2017, 9, 483.	1.7	32
34	Iodine Intakes of Victorian Schoolchildren Measured Using 24-h Urinary Iodine Excretion. Nutrients, 2017, 9, 961.	1.7	3
35	Assessment of Population Iodine Status. , 2017, , 15-28.		19
36	Reproducibility and Relative Validity of a Short Food Frequency Questionnaire in 9â€“10 Year-Old Children. Nutrients, 2016, 8, 271.	1.7	46

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37	Adequate Iodine Status in New Zealand School Children Post-Fortification of Bread with Iodised Salt. Nutrients, 2016, 8, 298.	1.7	28
38	Assessment of Breast Milk Iodine Concentrations in Lactating Women in Western Australia. Nutrients, 2016, 8, 699.	1.7	21
39	Revisiting the Iodine Global Networkâ€™s definition of iodine status by country. British Journal of Nutrition, 2016, 115, 374-376.	1.2	8
40	Iodine Supplementation of Mildly Iodine-Deficient Adults Lowers Thyroglobulin: A Randomized Controlled Trial. Journal of Clinical Endocrinology and Metabolism, 2016, 101, 1737-1744.	1.8	30
41	Urinary iodine concentration of New Zealand adults improves with mandatory fortification of bread with iodised salt but not to predicted levels. European Journal of Nutrition, 2016, 55, 1201-1212.	1.8	32
42	Effects of anemia at different stages of gestation on infant outcomes. Nutrition, 2016, 32, 61-65.	1.1	34
43	Iodine Deficiency and the Brain: Effects and Mechanisms. Critical Reviews in Food Science and Nutrition, 2016, 56, 2695-2713.	5.4	40
44	The effect of iodine supplementation in pregnancy on early childhood neurodevelopment and clinical outcomes: results of an aborted randomised placebo-controlled trial. Trials, 2015, 16, 563.	0.7	42
45	Balancing Sodium and Potassium: Estimates of Intake in a New Zealand Adult Population Sample. Nutrients, 2015, 7, 8930-8938.	1.7	26
46	Longitudinal analysis of the environmental attitudes of university students. Environmental Education Research, 2015, 21, 805-820.	1.6	36
47	Development and validation of an iodine-specific FFQ to estimate iodine intake in Australian pregnant women. British Journal of Nutrition, 2015, 113, 944-952.	1.2	27
48	Seeking learning outcomes appropriate for â€˜education for sustainable developmentâ€™ and for higher education. Assessment and Evaluation in Higher Education, 2015, 40, 855-866.	3.9	52
49	Is the environmental literacy of university students measurable?. Environmental Education Research, 2014, 20, 476-495.	1.6	30
50	Dietary and Non-dietary Factors Associated with Serum Zinc in Indian Women. Biological Trace Element Research, 2014, 161, 38-47.	1.9	8
51	A comprehensive FFQ developed for use in New Zealand adults: reliability and validity for nutrient intakes. Public Health Nutrition, 2014, 17, 287-296.	1.1	20
52	Iodine status in preâ€school children prior to mandatory iodine fortification in Australia. Maternal and Child Nutrition, 2014, 10, 304-312.	1.4	5
53	Iron status of pregnant Indian women from an area of active iron supplementation. Nutrition, 2014, 30, 291-296.	1.1	6
54	Multinomial-Regression Modeling of the Environmental Attitudes of Higher Education Students Based on the Revised New Ecological Paradigm Scale. Journal of Environmental Education, 2014, 45, 1-15.	1.0	16

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55	Thyroglobulin as a Biomarker of Iodine Deficiency: A Review. Thyroid, 2014, 24, 1195-1209.	2.4	126
56	Mandatory fortification of bread with iodised salt modestly improves iodine status in schoolchildren. British Journal of Nutrition, 2013, 109, 1109-1113.	1.2	31
57	Serum thyroglobulin concentration as an index of iodine status in adults. FASEB Journal, 2013, 27, 845.11.	0.2	0
58	Summary of an NIH Workshop to Identify Research Needs to Improve the Monitoring of Iodine Status in the United States and to Inform the DRI. Journal of Nutrition, 2012, 142, 1175S-1185S.	1.3	39
59	Assessing iodine intakes in pregnancy and strategies for improvement. Journal of Trace Elements in Medicine and Biology, 2012, 26, 141-144.	1.5	16
60	A comprehensive assessment of urinary iodine concentration and thyroid hormones in New Zealand schoolchildren: a cross-sectional study. Nutrition Journal, 2012, 11, 31.	1.5	18
61	The effect of iodine supplementation on status and cognition in iodine deficient young adults. FASEB Journal, 2012, 26, 114.4.	0.2	0
62	Iodine Deficiency in Pregnancy: The Effect on Neurodevelopment in the Child. Nutrients, 2011, 3, 265-273.	1.7	134
63	Are pregnant women in New Zealand iodine deficient? A cross-sectional survey. Australian and New Zealand Journal of Obstetrics and Gynaecology, 2011, 51, 464-467.	0.4	21
64	Concurrent micronutrient deficiencies are prevalent in nonpregnant rural andÂtribal women from central India. Nutrition, 2011, 27, 496-502.	1.1	46
65	The Effect of Maternal Iodine Status on Infant Outcomes in an Iodine-Deficient Indian Population. Thyroid, 2011, 21, 1373-1380.	2.4	28
66	Breast-milk iodine concentration declines over the first 6 mo postpartum in iodine-deficient women. American Journal of Clinical Nutrition, 2010, 92, 849-856.	2.2	81
67	Iodine supplementation improves cognition in mildly iodine-deficient children. American Journal of Clinical Nutrition, 2009, 90, 1264-1271.	2.2	149
68	Using bread as a vehicle to improve the iodine status of New Zealand children. New Zealand Medical Journal, 2009, 122, 14-23.	0.5	1
69	Iodine deficiency does exist but is difficult to assess in individuals. New Zealand Medical Journal, 2009, 122, 101-2.	0.5	2
70	Are breast-fed infants and toddlers in New Zealand at risk of iodine deficiency?. Nutrition, 2005, 21, 325-331.	1.1	44