Riitta Irene Freese

List of Publications by Year in descending order

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#	Article	lF	CITATIONS
1	Vegan diet in young children remodels metabolism and challenges the statuses of essential nutrients. EMBO Molecular Medicine, 2021, 13, e13492.	3.3	43
2	Urban and rural dietary patterns are associated with anthropometric and biochemical indicators of nutritional status of adolescent Mozambican girls. Public Health Nutrition, 2018, 21, 1057-1064.	1.1	4
3	Low-FODMAP <i>vs</i> regular rye bread in irritable bowel syndrome: Randomized SmartPill [®] study. World Journal of Gastroenterology, 2018, 24, 1259-1268.	1.4	18
4	Associations of dietary diversity scores and micronutrient status in adolescent Mozambican girls. European Journal of Nutrition, 2017, 56, 1179-1189.	1.8	17
5	The association between macronutrient intake and the metabolic syndrome and its components in type 1 diabetes. British Journal of Nutrition, 2017, 117, 450-456.	1.2	16
6	Association between adherence to dietary recommendations and high-sensitivity C-reactive protein level in type 1 diabetes. Diabetes Research and Clinical Practice, 2017, 126, 122-128.	1.1	9
7	Determinants of plasma phospholipid arachidonic and docosahexaenoic acids among adolescent girls in central Mozambique – possible roles of iron and zinc. Prostaglandins Leukotrienes and Essential Fatty Acids, 2016, 115, 1-7.	1.0	1
8	Dietary patterns are associated with various vascular health markers and complications in type 1 diabetes. Journal of Diabetes and Its Complications, 2016, 30, 1144-1150.	1.2	24
9	Fear of hypoglycaemia and self-management in type 1 diabetes. Journal of Clinical and Translational Endocrinology, 2016, 4, 13-18.	1.0	26
10	Mid-upper arm circumference is associated with biochemically determined nutritional status indicators among adolescent girls in Central Mozambique. Nutrition Research, 2016, 36, 835-844.	1.3	9
11	Poor micronutrient intake and status is a public health problem among adolescent Mozambican girls. Nutrition Research, 2015, 35, 664-673.	1.3	23
12	Prediction of fruit and vegetable intake from biomarkers using individual participant data of diet-controlled intervention studies. British Journal of Nutrition, 2015, 113, 1396-1409.	1.2	28
13	Markers of Oxidative DNA Damage in Human Interventions With Fruit and Berries. Nutrition and Cancer, 2006, 54, 143-147.	0.9	26
14	High intakes of vegetables, berries, and apples combined with a high intake of linoleic or oleic acid only slightly affect markers of lipid peroxidation and lipoprotein metabolism in healthy subjects,,. American Journal of Clinical Nutrition, 2002, 76, 950-960.	2.2	71
15	Identification and Quantification of Flavonoids in Human Urine Samples by Column-Switching Liquid Chromatography Coupled to Atmospheric Pressure Chemical Ionization Mass Spectrometry. Analytical Chemistry, 2000, 72, 1503-1509.	3.2	83
16	Green tea extract does not affect urinary markers of lipid peroxidation or thromboxane or nitric oxide synthesis during a high-linoleic acid diet in healthy females. Lipids, 1999, 34, S317-S317.	0.7	2
17	Green tea extract decreases plasma malondialdehyde concentration but does not affect other indicators of oxidative stress, nitric oxide production, or hemostatic factors during a high-linoleic acid diet in healthy females. European Journal of Nutrition, 1999, 38, 149-157.	1.8	84
18	Habitual diet, platelet function, fibrinogen and facto VII coagulant activity in young Finns. Journal of Internal Medicine, 1995, 237, 577-583.	2.7	7

#	Article	IF	CITATIONS
19	Comparison of the Effects of Two Diets Rich in Monounsaturated Fatty Acids Differing in their Linoleic/α-Linolenic Acid Ratio on Platelet Aggregation. Thrombosis and Haemostasis, 1994, 71, 073-077.	1.8	80
20	Rapeseed Oil and Sunflower Oil Diets Enhance Platelet In Vitro Aggregation and Thromboxane Production in Healthy Men when Compared with Milk Fat or Habitual Diets. Thrombosis and Haemostasis, 1992, 67, 352-356.	1.8	43