

Riitta Irene Freese

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

618
citations

623574

14
h-index

752573

20
g-index

21
all docs

21
docs citations

21
times ranked

970
citing authors

#	ARTICLE	IF	CITATIONS
1	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. <i>European Journal of Nutrition</i> , 1999, 38, 149-157.	1.8	84
2	Identification and Quantification of Flavonoids in Human Urine Samples by Column-Switching Liquid Chromatography Coupled to Atmospheric Pressure Chemical Ionization Mass Spectrometry. <i>Analytical Chemistry</i> , 2000, 72, 1503-1509.	3.2	83
3	Comparison of the Effects of Two Diets Rich in Monounsaturated Fatty Acids Differing in their Linoleic/±-Linolenic Acid Ratio on Platelet Aggregation. <i>Thrombosis and Haemostasis</i> , 1994, 71, 073-077.	1.8	80
4	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,,. <i>American Journal of Clinical Nutrition</i> , 2002, 76, 950-960.	2.2	71
5	Vegan diet in young children remodels metabolism and challenges the statuses of essential nutrients. <i>EMBO Molecular Medicine</i> , 2021, 13, e13492.	3.3	43
6	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. <i>Thrombosis and Haemostasis</i> , 1992, 67, 352-356.	1.8	43
7	Prediction of fruit and vegetable intake from biomarkers using individual participant data of diet-controlled intervention studies. <i>British Journal of Nutrition</i> , 2015, 113, 1396-1409.	1.2	28
8	Markers of Oxidative DNA Damage in Human Interventions With Fruit and Berries. <i>Nutrition and Cancer</i> , 2006, 54, 143-147.	0.9	26
9	Fear of hypoglycaemia and self-management in type 1 diabetes. <i>Journal of Clinical and Translational Endocrinology</i> , 2016, 4, 13-18.	1.0	26
10	Dietary patterns are associated with various vascular health markers and complications in type 1 diabetes. <i>Journal of Diabetes and Its Complications</i> , 2016, 30, 1144-1150.	1.2	24
11	Poor micronutrient intake and status is a public health problem among adolescent Mozambican girls. <i>Nutrition Research</i> , 2015, 35, 664-673.	1.3	23
12	Low-FODMAP <i>vs</i> regular rye bread in irritable bowel syndrome: Randomized SmartPill[®] study. <i>World Journal of Gastroenterology</i> , 2018, 24, 1259-1268.	1.4	18
13	Associations of dietary diversity scores and micronutrient status in adolescent Mozambican girls. <i>European Journal of Nutrition</i> , 2017, 56, 1179-1189.	1.8	17
14	The association between macronutrient intake and the metabolic syndrome and its components in type 1 diabetes. <i>British Journal of Nutrition</i> , 2017, 117, 450-456.	1.2	16
15	Mid-upper arm circumference is associated with biochemically determined nutritional status indicators among adolescent girls in Central Mozambique. <i>Nutrition Research</i> , 2016, 36, 835-844.	1.3	9
16	Association between adherence to dietary recommendations and high-sensitivity C-reactive protein level in type 1 diabetes. <i>Diabetes Research and Clinical Practice</i> , 2017, 126, 122-128.	1.1	9
17	Habitual diet, platelet function, fibrinogen and facto VII coagulant activity in young Finns. <i>Journal of Internal Medicine</i> , 1995, 237, 577-583.	2.7	7
18	Urban and rural dietary patterns are associated with anthropometric and biochemical indicators of nutritional status of adolescent Mozambican girls. <i>Public Health Nutrition</i> , 2018, 21, 1057-1064.	1.1	4

#	ARTICLE	IF	CITATIONS
19	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. <i>Lipids</i> , 1999, 34, S317-S317.	0.7	2
20	Determinants of plasma phospholipid arachidonic and docosahexaenoic acids among adolescent girls in central Mozambique – possible roles of iron and zinc. <i>Prostaglandins Leukotrienes and Essential Fatty Acids</i> , 2016, 115, 1-7.	1.0	1