

Heather Greenfield

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

1,256
citations

393982

19
h-index

433756

31
g-index

35
all docs

35
docs citations

35
times ranked

1322
citing authors

#	ARTICLE	IF	CITATIONS
1	Changes in the Sodium Content of Australian Processed Foods between 1980 and 2013 Using Analytical Data. <i>Nutrients</i> , 2017, 9, 501.	1.7	8
2	Vitamin D3 and 25-Hydroxyvitamin D3 Content of Retail White Fish and Eggs in Australia. <i>Nutrients</i> , 2017, 9, 647.	1.7	20
3	Aibika (<i>Abelmoschus manihot</i> L.): Genetic variation, morphology and relationships to micronutrient composition. <i>Food Chemistry</i> , 2016, 193, 62-68.	4.2	17
4	Australian seafood compositional profiles: A pilot study. Vitamin D and mercury content. <i>Food Chemistry</i> , 2016, 193, 106-111.	4.2	26
5	Letter to the Editor. <i>Food Chemistry</i> , 2015, 183, 305.	4.2	0
6	New data for vitamin D in Australian foods of animal origin: impact on estimates of national adult vitamin D intakes in 1995 and 2011-13. <i>Asia Pacific Journal of Clinical Nutrition</i> , 2015, 24, 464-71.	0.3	25
7	An exploratory study of the content of vitamin <scp>D</scp> compounds in selected samples of <scp>A</scp>ustralian eggs. <i>Nutrition and Dietetics</i> , 2014, 71, 46-50.	0.9	5
8	The influence of latitude on the concentration of vitamin D3 and 25-hydroxy-vitamin D3 in Australian red meat. <i>Food Chemistry</i> , 2013, 140, 432-435.	4.2	27
9	Vitamin D and 25-hydroxyvitamin D determination in meats by LCâIT-MS. <i>Food Chemistry</i> , 2013, 138, 1042-1047.	4.2	43
10	The association between dietary protein intake and bone mass accretion in pubertal girls with low calcium intakes. <i>British Journal of Nutrition</i> , 2010, 103, 714-723.	1.2	28
11	Low Vitamin D Status Has an Adverse Influence on Bone Mass, Bone Turnover, and Muscle Strength in Chinese Adolescent Girls. <i>Journal of Nutrition</i> , 2009, 139, 1002-1007.	1.3	138
12	Growth and Bone Mineral Accretion During Puberty in Chinese Girls: A Five-Year Longitudinal Study. <i>Journal of Bone and Mineral Research</i> , 2008, 23, 167-172.	3.1	37
13	Influence of body composition, muscle strength, diet and physical activity on total body and forearm bone mass in Chinese adolescent girls. <i>British Journal of Nutrition</i> , 2007, 98, 1281-1287.	1.2	52
14	Growth, bone mass, and vitamin D status of Chinese adolescent girls 3 y after withdrawal of milk supplementation. <i>American Journal of Clinical Nutrition</i> , 2006, 83, 714-721.	2.2	68
15	Effects of school milk intervention on cortical bone accretion and indicators relevant to bone metabolism in Chinese girls aged 10â12 y in Beijing. <i>American Journal of Clinical Nutrition</i> , 2005, 81, 1168-1175.	2.2	73
16	Effects of school-milk intervention on growth and bone mineral accretion in Chinese girls aged 10â12 years: accounting for cluster randomisation. <i>British Journal of Nutrition</i> , 2005, 94, 1038-1039.	1.2	24
17	School-milk intervention trial enhances growth and bone mineral accretion in Chinese girls aged 10â12 years in Beijing. <i>British Journal of Nutrition</i> , 2004, 92, 159-168.	1.2	217
18	Bone mass in Chinese premenarcheal girls: the roles of body composition, calcium intake and physical activity. <i>British Journal of Nutrition</i> , 2004, 92, 985-993.	1.2	24

#	ARTICLE	IF	CITATIONS
19	Can Chinese Children Drink Milk?. Nutrition Today, 2003, 38, 77-81.	0.6	1
20	Vitamin D deficiency and associated factors in adolescent girls in Beijing. American Journal of Clinical Nutrition, 2001, 74, 494-500.	2.2	172
21	Water holding capacity of selected soluble and insoluble dietary fibre. International Journal of Food Properties, 2000, 3, 217-231.	1.3	42
22	Population Nutrition Goals and Targets for Australia: Influences of New Australian Food Composition Data. Journal of Food Composition and Analysis, 1997, 10, 176-189.	1.9	2
23	The impact of new Australian food composition data on national dietary references. Food Chemistry, 1996, 57, 63-66.	4.2	5
24	The Effect of Revised Australian Food Composition Tables on Estimates of Foods and Nutrients Available for National Consumption, 1983-84. Journal of Food Composition and Analysis, 1995, 8, 45-61.	1.9	7
25	Principal sources of dietary fat in Australia: evidence from apparent consumption data and the national dietary survey of adults. British Journal of Nutrition, 1994, 71, 753-773.	1.2	11
26	Nutrient composition of Australian fresh retail sausages and the effects of cooking on fat content. Journal of the Science of Food and Agriculture, 1991, 57, 65-75.	1.7	9
27	Sodium and potassium contents of home-cooked and cafeteria foods. Journal of Human Nutrition and Dietetics, 1990, 3, 101-109.	1.3	0
28	Sodium and potassium contents of low salt and unsalted foods and their regular equivalents. Journal of Food Composition and Analysis, 1989, 2, 245-259.	1.9	0
29	Sodium and potassium contents of salts, salt substitutes, and other seasonings. Medical Journal of Australia, 1984, 140, 460-462.	0.8	1
30	Variation in nutrient composition of Australian retail potatoes over a 12-month period. Journal of the Science of Food and Agriculture, 1984, 35, 1012-1017.	1.7	13
31	Nutrient composition of taro (<i>Colocasia esculenta</i>) cultivars from the Papua New Guinea highlands. Journal of the Science of Food and Agriculture, 1983, 34, 1137-1142.	1.7	38
32	Nutrient composition of stone fruit (<i>Prunus</i> spp.) cultivars: Apricot, cherry, nectarine, peach and plum. Journal of the Science of Food and Agriculture, 1983, 34, 1383-1389.	1.7	101
33	Liquid Chromatography, Microfluorometry, and Dye-Titration Determination of Vitamin C in Fresh Fruit and Vegetables. Journal of the Association of Official Analytical Chemists, 1983, 66, 1377-1379.	0.2	3
34	Sodium and potassium levels in Australian processed foods. Medical Journal of Australia, 1982, 2, 20-22.	0.8	19
35	Sugar "spice"™ public relations. Medical Journal of Australia, 1982, 2, 455-455.	0.8	0