

Sharon J Henare

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

262
citations

1170033

9
h-index

1051228

16
g-index

19
all docs

19
docs citations

19
times ranked

392
citing authors

#	ARTICLE	IF	CITATIONS
1	The plasma amino acid response to blended protein beverages: a randomised crossover trial. <i>British Journal of Nutrition</i> , 2022, 128, 1555-1564.	1.2	2
2	Acute Evening Consumption of Green Kiwifruit in Young Men Enhances Waking Alertness, Mood and Increases 5-Hydroxyindoleacetic Acid in Urine. , 2022, 9, .		0
3	Development of an Assay to Determine the Amount of Ca-Fatty Acid Soaps in Feces. <i>Journal of AOAC INTERNATIONAL</i> , 2021, 104, 447-454.	0.7	2
4	Fatty Acids from Different Fat Sources and Dietary Calcium Concentration Differentially Affect Fecal Soap Formation in Growing Pigs. <i>Journal of Nutrition</i> , 2021, 151, 1102-1110.	1.3	7
5	Type of Dietary Fiber Is Associated with Changes in Ileal and Hindgut Microbial Communities in Growing Pigs and Influences In Vitro Ileal and Hindgut Fermentation. <i>Journal of Nutrition</i> , 2021, 151, 2976-2985.	1.3	5
6	Iron bioavailability of a casein-based iron fortificant compared with that of ferrous sulfate in whole milk: a randomized trial with a crossover design in adult women. <i>American Journal of Clinical Nutrition</i> , 2019, 110, 1362-1369.	2.2	12
7	Adaptation of intestinal fermentation over time in the growing pig is influenced by the amount of kiwi fruit consumed. <i>British Journal of Nutrition</i> , 2019, 121, 601-614.	1.2	6
8	Effects of whey protein and its two major protein components on satiety and food intake in normal-weight women. <i>Physiology and Behavior</i> , 2017, 175, 113-118.	1.0	19
9	The Nutritional Composition of Kiwifruit (<i>Actinidia</i> spp.). , 2016, , 337-370.		11
10	Effect of whey protein and a free amino acid mixture simulating whey protein on measures of satiety in normal-weight women. <i>British Journal of Nutrition</i> , 2016, 116, 1666-1673.	1.2	14
11	Potential misinterpretation of the nutritional value of dietary fiber: correcting fiber digestibility values for nondietary gut-interfering material. <i>Nutrition Reviews</i> , 2016, 74, 517-533.	2.6	32
12	Dietary whey protein influences plasma satiety-related hormones and plasma amino acids in normal-weight adult women. <i>European Journal of Clinical Nutrition</i> , 2015, 69, 179-186.	1.3	44
13	Effect of whey protein and glycomacropeptide on measures of satiety in normal-weight adult women. <i>Appetite</i> , 2014, 78, 172-178.	1.8	22
14	Digestion of Kiwifruit Fiber. <i>Advances in Food and Nutrition Research</i> , 2013, 68, 187-203.	1.5	9
15	Effect of time of consumption of preloads on measures of satiety in healthy normal weight women. <i>Appetite</i> , 2012, 59, 281-288.	1.8	27
16	Changes in plasma gonadotrophins, 17 β -oestradiol, progesterone, prolactin, thyroxine and triiodothyronine concentrations in female Japanese quail (<i>Coturnix coturnix japonica</i>) of a heavy body weight line during photo-induced ovarian growth and regression. <i>British Poultry Science</i> , 2012, 53, 520-530.	0.8	7
17	Digestible nutrients and available (ATP) energy contents of two varieties of kiwifruit (<i>Actinidia</i>) Tj ETQq1 1 0.784314 rgBT /Overlock 10	4.2	17
18	Changes in plasma gonadotrophins, testosterone, prolactin, thyroxine and triiodothyronine concentrations in male Japanese quail (<i>Coturnix coturnix japonica</i>) of a heavy body weight line during photo-induced testicular growth and regression. <i>British Poultry Science</i> , 2011, 52, 782-791.	0.8	17

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19	An appraisal of the strengths and weaknesses of newborn and juvenile rat models for researching gastrointestinal development. <i>Laboratory Animals</i> , 2008, 42, 231-245.	0.5	9