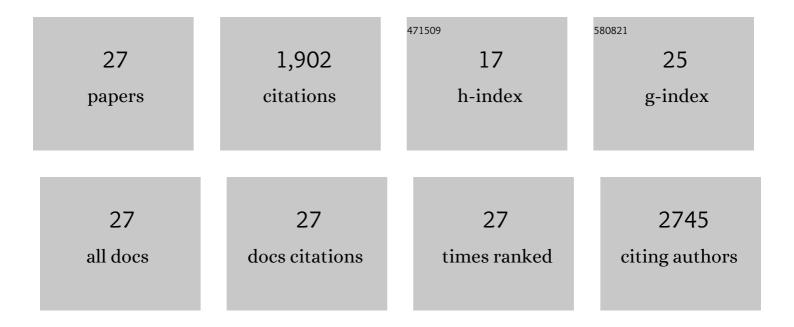
Jill A Parnell

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Weight loss during oligofructose supplementation is associated with decreased ghrelin and increased peptide YY in overweight and obese adults. American Journal of Clinical Nutrition, 2009, 89, 1751-1759.	4.7	589
2	Prebiotic fibres dose-dependently increase satiety hormones and alter Bacteroidetes and Firmicutes in lean and obese JCR:LA-cp rats. British Journal of Nutrition, 2012, 107, 601-613.	2.3	240
3	The potential role of prebiotic fibre for treatment and management of nonâ€elcoholic fatty liver disease and associated obesity and insulin resistance. Liver International, 2012, 32, 701-711.	3.9	159
4	Prebiotic fiber modulation of the gut microbiota improves risk factors for obesity and the metabolic syndrome. Gut Microbes, 2012, 3, 29-34.	9.8	151
5	Histological improvement of non-alcoholic steatohepatitis with a prebiotic: a pilot clinical trial. European Journal of Nutrition, 2019, 58, 1735-1745.	3.9	88
6	Impact of dietary fiber supplementation on modulating microbiota–host–metabolic axes in obesity. Journal of Nutritional Biochemistry, 2019, 64, 228-236.	4.2	88
7	Effect of prebiotic fibre supplementation on hepatic gene expression and serum lipids: a dose–response study in JCR:LA-cp rats. British Journal of Nutrition, 2010, 103, 1577-1584.	2.3	85
8	Dietary Supplement Usage, Motivation, and Education in Young Canadian Athletes. International Journal of Sport Nutrition and Exercise Metabolism, 2014, 24, 613-622.	2.1	79
9	Gut microbiota manipulation with prebiotics in patients with non-alcoholic fatty liver disease: a randomized controlled trial protocol. BMC Gastroenterology, 2015, 15, 169.	2.0	59
10	Oligofructose decreases serum lipopolysaccharide and plasminogen activator inhibitorâ€1 in adults with overweight/obesity. Obesity, 2017, 25, 510-513.	3.0	59
11	Consuming yellow pea fiber reduces voluntary energy intake and body fat in overweight/obese adults in a 12-week randomized controlled trial. Clinical Nutrition, 2017, 36, 126-133.	5.0	48
12	Dietary Intakes and Supplement Use in Pre-Adolescent and Adolescent Canadian Athletes. Nutrients, 2016, 8, 526.	4.1	34
13	Evaluation of congruence among dietary supplement use and motivation for supplementation in young, Canadian athletes. Journal of the International Society of Sports Nutrition, 2015, 12, 49.	3.9	33
14	Evaluation of Dietary Intakes and Supplement Use in Paralympic Athletes. Nutrients, 2017, 9, 1266.	4.1	31
15	Dietary and Supplement-Based Complementary and Alternative Medicine Use in Pediatric Autism Spectrum Disorder. Nutrients, 2019, 11, 1783.	4.1	31
16	The spinal stenosis pedometer and nutrition lifestyle intervention (SSPANLI): development and pilot. Spine Journal, 2015, 15, 577-586.	1.3	27
17	Differential Secretion of Satiety Hormones With Progression of Obesity in JCR:LA orpulent Rats. Obesity, 2008, 16, 736-742.	3.0	19
18	Dietary restrictions in endurance runners to mitigate exercise-induced gastrointestinal symptoms. Journal of the International Society of Sports Nutrition, 2020, 17, 32.	3.9	17

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#	Article	IF	CITATIONS
19	Evaluation of Dietary Supplement Use in Wheelchair Rugby Athletes. Nutrients, 2018, 10, 1958.	4.1	13
20	Evaluation of yellow pea fibre supplementation on weight loss and the gut microbiota: a randomized controlled trial. BMC Gastroenterology, 2014, 14, 69.	2.0	11
21	Protein Considerations for Athletes With a Spinal Cord Injury. Frontiers in Nutrition, 2021, 8, 652441.	3.7	10
22	Dietary Patterns in Runners with Gastrointestinal Disorders. Nutrients, 2021, 13, 448.	4.1	9
23	Carbohydrate Considerations for Athletes with a Spinal Cord Injury. Nutrients, 2021, 13, 2177.	4.1	8
24	Dietary Intake and Associated Body Weight in Canadian Undergraduate Students Enrolled in Nutrition Education. Ecology of Food and Nutrition, 2017, 56, 205-217.	1.6	7
25	Development of a questionnaire to assess dietary restrictions runners use to mitigate gastrointestinal symptoms. Journal of the International Society of Sports Nutrition, 2019, 16, 11.	3.9	7
26	Evaluation of Dietary Intakes and Supplement Use in Elite Paralympic Athletes. FASEB Journal, 2018, 32, 724.4.	0.5	0
27	Effects Of Protein Intake On Gastrointestinal Symptoms In Runners - A Pilot Study. Medicine and Science in Sports and Exercise, 2020, 52, 108-108.	0.4	0