Simon Wood

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/3880896/publications.pdf

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27	559	516561	610775
papers	citations	16 h-index	24 g-index

28	28	28	565
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Micronutrient status of individuals with overweight and obesity following 3Âmonthsâ€™ supplementation with PolyGlycopleX (PGXÂ®) or psyllium: a randomized controlled trial. BMC Nutrition, 2022, 8, 42.	0.6	2
2	Effect of a functional fibre supplement on glycemic control when added to a year-long medically supervised weight management program in adults with type 2 diabetes. European Journal of Nutrition, 2021, 60, 1237-1251.	1.8	15
3	Effect of two different fibre supplements on blood pressure, arterial stiffness and C-reactive protein in adults with overweight and obesity consumed over 12 months, in a randomised controlled trial. Human Nutrition and Metabolism, 2021, 26, 200132.	0.8	1
4	Effect of PolyGlycopleX (PGX) Consumption on Blood Lipid Profiles in Healthy, Low CVD Risk Overweight Adults. Nutrients, 2019, 11, 717.	1.7	1
5	Effect on Insulin, Glucose and Lipids in Overweight/Obese Australian Adults of 12 Months Consumption of Two Different Fibre Supplements in a Randomised Trial. Nutrients, 2017, 9, 91.	1.7	22
6	Effect of Fibre Supplementation on Body Weight and Composition, Frequency of Eating and Dietary Choice in Overweight Individuals. Nutrients, 2017, 9, 149.	1.7	36
7	Response to Comments by Vuksan V. et al., Nutrients 2017, 9, 398, Regarding an Article by Solah V.A. et al., Nutrients 2017, 9, 149. Nutrients, 2017, 9, 408.	1.7	0
8	Consumption of the Soluble Dietary Fibre Complex PolyGlycopleXÂ® Reduces Glycaemia and Increases Satiety of a Standard Meal Postprandially. Nutrients, 2016, 8, 268.	1.7	12
9	Effect on body weight and composition in overweight/obese Australian adults over 12Âmonths consumption of two different types of fibre supplementation in a randomized trial. Nutrition and Metabolism, 2016, 13, 82.	1.3	23
10	Effects of a viscous-fibre supplemented evening meal and the following un-supplemented breakfast on post-prandial satiety responses in healthy women. Physiology and Behavior, 2016, 154, 34-39.	1.0	7
11	Effect of Training on the Reliability of Satiety Evaluation and Use of Trained Panellists to Determine the Satiety Effect of Dietary Fibre: A Randomised Controlled Trial. PLoS ONE, 2015, 10, e0126202.	1.1	10
12	Effect of GutsyGum^{tm}, A Novel Gum, on Subjective Ratings of Gastro Esophageal Reflux Following A Refluxogenic Meal. Journal of Dietary Supplements, 2015, 12, 138-145.	1.4	7
13	A Clinical Trial to Investigate the Effect of Cynatine HNS on Hair and Nail Parameters. Scientific World Journal, The, 2014, 2014, 1-6.	0.8	11
14	Effect of the Novel Polysaccharide PolyGlycopleXÂ® on Short-Chain Fatty Acid Production in a Computer-Controlled in Vitro Model of the Human Large Intestine. Nutrients, 2014, 6, 1115-1127.	1.7	25
15	Viscosity development during aqueous dispersion and dissolution: A comparison of PGXÂ® with other dietary supplements and individual polysaccharides. Food Hydrocolloids, 2014, 38, 152-162.	5.6	7
16	Doseâ€“response effect of a novel functional fibre, PolyGlycopleXÂ®, PGXÂ®, on satiety. Appetite, 2014, 77, 74-78.	1.8	20
17	Changes in Visceral Adiposity and Serum Cholesterol with a Novel Viscous Polysaccharide in Japanese Adults with Abdominal Obesity. Obesity, 2013, 21, E379-87.	1.5	25
18	Meal replacements and fibre supplement as a strategy for weight loss. Proprietary PGXÂ® meal replacement and PGXÂ® fibre supplement in addition to a calorie-restricted diet to achieve weight loss in a clinical setting. Biotechnology and Genetic Engineering Reviews, 2013, 29, 221-229.	2.4	8

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19	Sitagliptin Reduces Hyperglycemia and Increases Satiety Hormone Secretion More Effectively When Used with a Novel Polysaccharide in Obese Zucker Rats3. Journal of Nutrition, 2012, 142, 1812-1820.	1.3	18
20	Effects of added PGX^{Â®}, a novel functional fibre, on the glycaemic index of starchy foods. British Journal of Nutrition, 2012, 108, 245-248.	1.2	25
21	Effects of the soluble fiber complex PolyGlycopleXÂ® (PGXÂ®) on glycemic control, insulin secretion, and GLP-1 levels in Zucker diabetic rats. Life Sciences, 2011, 88, 392-399.	2.0	28
22	The soluble fiber complex PolyGlycopleX lowers serum triglycerides and reduces hepatic steatosis in high-sucrose-fed rats. Nutrition Research, 2011, 31, 296-301.	1.3	25
23	Effects of the Soluble Fiber Complex PolyGlycopleX? on Glucose Homeostasis and Body Weight in Young Zucker Diabetic Rats. Frontiers in Pharmacology, 2011, 2, 47.	1.6	17
24	Studies on macromolecular interactions in ternary mixtures of konjac glucomannan, xanthan gum and sodium alginate. Carbohydrate Polymers, 2011, 83, 329-338.	5.1	49
25	An analytical ultracentrifuge study on ternary mixtures of konjac glucomannan supplemented with sodium alginate and xanthan gum. Carbohydrate Polymers, 2010, 81, 145-148.	5.1	24
26	The safety of PolyGlycopleXÂ® (PGXÂ®) as shown in a 90-day rodent feeding study. Nutrition Journal, 2009, 8, 1.	1.5	84
27	Supplementation of the diet with the functional fiber PolyGlycoplexÂ®is well tolerated by healthy subjects in a clinical trial. Nutrition Journal, 2009, 8, 9.	1.5	38