

Pariyarath Sangeetha Thondre

List of Publications by Year in descending order

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Version: 2024-02-01

11
papers

193
citations

1478280

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h-index

1281743

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12
all docs

12
docs citations

12
times ranked

205
citing authors

#	ARTICLE	IF	CITATIONS
1	High-molecular-weight barley β -glucan in chapatis (unleavened Indian flatbread) lowers glycemic index. Nutrition Research, 2009, 29, 480-486.	1.3	88
2	Effect of a low molecular weight, high-purity β -glucan on in vitro digestion and glycemic response. International Journal of Food Sciences and Nutrition, 2011, 62, 678-684.	1.3	23
3	Molecular weight of barley β -glucan does not influence satiety or energy intake in healthy male subjects. Appetite, 2014, 83, 167-172.	1.8	17
4	Glycaemic response to barley porridge varying in dietary fibre content. British Journal of Nutrition, 2012, 107, 719-724.	1.2	16
5	Food-Based Ingredients to Modulate Blood Glucose. Advances in Food and Nutrition Research, 2013, 70, 181-227.	1.5	16
6	Mulberry leaf extract improves glycaemic response and insulinaemic response to sucrose in healthy subjects: results of a randomized, double blind, placebo-controlled study. Nutrition and Metabolism, 2021, 18, 41.	1.3	10
7	Yellow mustard bran attenuates glycaemic response of a semi-solid food in young healthy men. International Journal of Food Sciences and Nutrition, 2013, 64, 140-146.	1.3	7
8	Co-ingestion of NUTRALYS [®] pea protein and a high-carbohydrate beverage influences the glycaemic, insulinaemic, glucose-dependent insulintropic polypeptide (GIP) and glucagon-like peptide-1 (GLP-1) responses: preliminary results of a randomised controlled trial. European Journal of Nutrition, 2021, 60, 3085-3093.	1.8	5
9	Finger millet-based muffin decreases insulin response in individuals with prediabetes in a randomised controlled trial. British Journal of Nutrition, 2023, 129, 650-659.	1.2	4
10	Lower Energy-Dense Ready Meal Consumption Affects Self-Reported Appetite Ratings with No Effect on Subsequent Food Intake in Women. Nutrients, 2021, 13, 4505.	1.7	3
11	Gluten-free diet intervention reduces thiamine intake in two weeks, increases glycaemic response and decreases body weight in four weeks, with no long term nutritional deficiencies. International Journal of Food Sciences and Nutrition, 2022, 73, 367-377.	1.3	2