Complementing the dietary fiber and antioxidant poter pulp powder

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Citation Report

#	Article	IF	CITATIONS
1	Near-infrared spectroscopy coupled chemometric algorithms for prediction of antioxidant activity of black goji berries (Lycium ruthenicum Murr.). Journal of Food Measurement and Characterization, 2018, 12, 2366-2376.	3.2	24
2	Effect of Jerusalem artichoke (Helianthus tuberosus L.) supplementation on chemical and nutritional properties of crackers. Journal of Food Measurement and Characterization, 2019, 13, 2812-2821.	3.2	13
3	A Fuzzy Mathematical Approach for Selection of Surface Coating and Its Effect on Staling Kinetics in a Formulated Gluten-Free Flatbread. Food and Bioprocess Technology, 2019, 12, 1955-1965.	4.7	1
4	NIR Spectroscopy Coupled Chemometric Algorithms for Rapid Antioxidants Activity Assessment of Chinese Dates (<i>Zizyphus Jujuba Mill</i> .). International Journal of Food Engineering, 2019, 15, .	1.5	10
5	Response surface methodology for optimization of gluten-free bread made with unripe banana flour. Journal of Food Measurement and Characterization, 2019, 13, 1652-1660.	3.2	14
6	Complimenting gluten free bakery products with dietary fiber: Opportunities and constraints. Trends in Food Science and Technology, 2019, 83, 194-202.	15.1	60
7	Rapid determination of the chemical compositions of peanut seed (Arachis hypogaea.) Using portable near-infrared spectroscopy. Vibrational Spectroscopy, 2020, 110, 103138.	2.2	10
8	In situ prediction of phenolic compounds in puff dried Ziziphus jujuba Mill. using hand-held spectral analytical system. Food Chemistry, 2020, 331, 127361.	8.2	20
9	Rapid Screening of Phenolic Compounds from Wild <i>Lycium ruthenicum</i> Murr. Using Portable near-Infrared (NIR) Spectroscopy Coupled Multivariate Analysis. Analytical Letters, 2021, 54, 512-526.	1.8	8
10	Retrogradation of green wheat cake prepared from green wheat flour and peeled mung bean flour. Journal of Food Measurement and Characterization, 2021, 15, 923-932.	3.2	7
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13	Near infrared spectroscopy coupled chemometric algorithms for prediction of the antioxidant activity of peanut seed (Arachis hypogaea). Journal of Near Infrared Spectroscopy, 2021, 29, 191-200.	1.5	6
14	Effect of By-Products from Selected Fruits and Vegetables on Gluten-Free Dough Rheology and Bread Properties. Applied Sciences (Switzerland), 2021, 11, 4605.	2.5	20
15	Physicochemical, pasting, and sensory characteristics of antioxidant dietary fiber gluten-free donut made from cantaloupe by-products. Journal of Food Measurement and Characterization, 2021, 15, 5445-5459.	3.2	3
16	Fruit and Vegetable Based Ingredients in Cluten Free Breads. , 2021, , 183-197.		0
17	Effects of buckwheat flour, gums and proteins on rheological properties of gluten-free batters and structure of cakes. Quality Assurance and Safety of Crops and Foods, 2018, 10, 245-254.	3.4	8
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CITATION REPORT

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20	Dietary fiber in bakery products: Source, processing, and function. Advances in Food and Nutrition Research, 2022, , 37-100.	3.0	8
21	Exploring Edible Mushrooms for Diabetes: Unveiling Their Role in Prevention and Treatment. Molecules, 2023, 28, 2837.	3.8	9
22	Effect of Adding Fermented Proso Millet Bran Dietary Fiber on Micro-Structural, Physicochemical, and Digestive Properties of Gluten-Free Proso Millet-Based Dough and Cake. Foods, 2023, 12, 2964.	4.3	2
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