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Kirbas, Z; Kumcuoglu, S and Tavman, S

Feb 2019 | JOURNAL OF FOOD SCIENCE AND TECHNOLOGY-MYSORE 56 (2) , pp.914-926

This study examined the effects of using different fiber sources [apple pomace powder (APP), carrot pomace powder (CPP) and orange pomace powder (OPP)] on batter rheology and quality characteristics of rice flour-based gluten-free cakes. Gluten-free cake batters were formulated by replacing different amounts of rice flour (0, 5, 10, an ... [Show more](#)

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Cakmak, H; Kumcuoglu, S and Tavman, S

Feb 2018 | JOURNAL OF FOOD PROCESS ENGINEERING 41 (1)

In this study, apple slices were coated with electrospraying and dipping method for comparison of the coating efficiency, material uptake, color changes, and microstructure of coated surfaces. In electrospraying of 70% oil emulsion, a lower voltage was required for stable cone-jet geometry compared to the 80% oil emulsion which had 1 ... [Show more](#)

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Taromsari, A and Tarzi, BG

2024Nov 2024 (Early Access) | FOOD SCIENCE & NUTRITION ▾

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Prolamins in wheat, barley, and rye cause celiac disease (CD), non-celiac gluten sensitivity (NCGS), and wheat allergies (WA). Although rice can be a suitable alternative, gluten-free rice flour products are less technologically advanced. However, coconut flour and xanthan gum could enhance product quality, fiber content, and functional pro ... [Show more](#)

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Kausar, T; Laaraj, S; (...); Elfazazi, K

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Introduction Carrot (*Daucus carota*) is a nutrient-dense root vegetable, and carrot pomace is a by-product of the juice extraction procedure, which is recognized a source of phytochemicals and functional components. Almonds (*Prunus dulcis*) are packed with a decent amount of nutrients and bioactives. Methods This study investigates the ... [Show more](#)

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Karambakhsh, G; Golmakani, MT; (...); Majzoubi, M

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White cabbage waste powder improves gluten-free rice-based breadsticks functional and nutritional characteristics

Bas-Bellver, C; Barrera, C; (...); Harasym, J

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Fruit and vegetable industrialization generates large amounts of organic residues abundant in bioactive compounds. In the present work, white cabbage powders (WCP) were used to partially replace rice flour (5, 10, 20 and 30% w/w) in the formulation of gluten-free breadsticks. Physicochemical (moisture content, water and oil absorption capacity), pastin... Show more

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Durán-Aranguren, DD; Posada, JA; (...); Mussatto, SI

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Fruit waste (FW), mainly from agroindustry, is currently left behind in landfills despite its rich composition. The bioactive compounds (e.g., oils, polyphenols), carbohydrates, and lignin present in this biomass type require comprehensive characterization (i.e., identification and quantification) before they can be used as raw materials in bio ... [Show more](#)

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Kausar, T; Laaraj, S; (...); Elfazazi, K

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