GraÅ¹/₄yna Cacak-Pietrzak

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4502617/publications.pdf

Version: 2024-02-01

24 papers

417 citations

759233 12 h-index 752698 20 g-index

24 all docs

24 docs citations

times ranked

24

447 citing authors

| # | Article | IF | CITATIONS |
|----|--|-----|-----------|
| 1 | Food Losses in Consumer Cereal Production in Poland in the Context of Food Security and Environmental Impact. Agriculture (Switzerland), 2022, 12, 665. | 3.1 | 9 |
| 2 | Buckwheat Hull-Enriched Pasta: Physicochemical and Sensory Properties. Molecules, 2022, 27, 4065. | 3.8 | 12 |
| 3 | The fruits of sumac (Rhus coriaria L.) as a functional additive and salt replacement to wheat bread. LWT - Food Science and Technology, 2021, 136, 110346. | 5.2 | 16 |
| 4 | Impact of Genotype, Weather Conditions and Production Technology on the Quantitative Profile of Anti-Nutritive Compounds in Rye Grains. Agronomy, 2021, 11, 151. | 3.0 | 8 |
| 5 | Textural and sensory properties of wheat bread fortified with nettle (<i>Urtica dioica</i> L.) produced by the scalded flour method. Journal of Food Processing and Preservation, 2021, 45, e15851. | 2.0 | 5 |
| 6 | Milling and Baking Quality of Spring Wheat (Triticum aestivum L.) from Organic Farming. Agriculture (Switzerland), 2021, 11, 765. | 3.1 | 6 |
| 7 | Assessment of the Starch-Amylolytic Complex of Rye Flours by Traditional Methods and Modern One. Materials, 2021, 14, 7603. | 2.9 | 4 |
| 8 | Effect of the Addition of Dried Dandelion Roots (Taraxacum officinale F. H. Wigg.) on Wheat Dough and Bread Properties. Molecules, 2021, 26, 7564. | 3.8 | 11 |
| 9 | Rating of Spring Wheat Varieties (Triticum aestivum L.) According to Their Suitability for Organic Agriculture. Agronomy, 2020, 10, 1900. | 3.0 | 7 |
| 10 | Estimation of possibility of use of flour from grain of common wheat winter cultivars from organic farming as raw material for pasta production. Acta Agrophysica, 2020, , 17-29. | 0.3 | 2 |
| 11 | Estimation of quality of spaghetti-form commercial gluten-free pastas. Acta Agrophysica, 2020, , 5-16. | 0.3 | 1 |
| 12 | Effect of Moldavian dragonhead (<i>Dracocephalum moldavica</i> L.) leaves on the baking properties of wheat flour and quality of bread. CYTA - Journal of Food, 2019, 17, 536-543. | 1.9 | 18 |
| 13 | Procedures for Breadmaking Quality Assessment of Rye Wholemeal Flour. Foods, 2019, 8, 331. | 4.3 | 15 |
| 14 | Cistus incanus L. as an Innovative Functional Additive to Wheat Bread. Foods, 2019, 8, 349. | 4.3 | 17 |
| 15 | Freeze-dried elderberry and chokeberry as natural colorants for gluten-free wafer sheets. International Agrophysics, 2019, 33, 217-225. | 1.7 | 25 |
| 16 | Impact of tillage on yield and quality traits of grains of spring wheat cultivars. , 2019, , . | | 1 |
| 17 | Evaluation the baking value of passage flours. , 2019, , . | | 1 |
| 18 | Prediction of rye flour baking quality based on parameters of swelling curve. European Food Research and Technology, 2018, 244, 989-997. | 3.3 | 14 |

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|----|--|-----|-----------|
| 19 | The influence of production technology on yield and selected quality parameters of spring wheat cultivars. , 2018, , . | | 5 |
| 20 | The Effect of Chia Seeds (<i>Salvia hispanica</i> L.) Addition on Quality and Nutritional Value of Wheat Bread. Journal of Food Quality, 2017, 2017, 1-7. | 2.6 | 70 |
| 21 | Influence of the cultivar, environment and management on the grain yield and bread-making quality in winter wheat. Journal of Cereal Science, 2015, 61, 126-132. | 3.7 | 91 |
| 22 | Physical properties of gluten-free bread caused by water addition. International Agrophysics, 2015, 29, 353-364. | 1.7 | 34 |
| 23 | Influence of wheat kernel physical properties on the pulverizing process. Journal of Food Science and Technology, 2014, 51, 2648-2655. | 2.8 | 29 |
| 24 | MECHANICAL AND ACOUSTIC PROPERTIES OF SPRING WHEAT VERSUS ITS TECHNOLOGICAL QUALITY FACTORS. Journal of Texture Studies, 2011, 42, 319-329. | 2.5 | 16 |