

Dario Marcelino Cabezas

List of Publications by Year in descending order

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Version: 2024-02-01

14
papers

219
citations

1163117

8
h-index

1125743

13
g-index

14
all docs

14
docs citations

14
times ranked

260
citing authors

| # | ARTICLE | IF | CITATIONS |
|----|---|------|-----------|
| 1 | Nanoparticles assembled from mixtures of whey protein isolate and soluble soybean polysaccharides. Structure, interfacial behavior and application on emulsions subjected to freeze-thawing. <i>Food Hydrocolloids</i> , 2019, 95, 445-453. | 10.7 | 55 |
| 2 | Insoluble soybean polysaccharides: Obtaining and evaluation of their O/W emulsifying properties. <i>Food Hydrocolloids</i> , 2017, 73, 262-273. | 10.7 | 38 |
| 3 | Characterization and emulsifying properties of different sunflower phosphatidylcholine enriched fractions. <i>European Journal of Lipid Science and Technology</i> , 2013, 115, 865-873. | 1.5 | 25 |
| 4 | Emulsifying properties of hydrolysed and low HLB sunflower lecithin mixtures. <i>European Journal of Lipid Science and Technology</i> , 2016, 118, 975-983. | 1.5 | 22 |
| 5 | Comparative study of emulsifying properties in acidic condition of soluble polysaccharides fractions obtained from soy hull and defatted soy flour. <i>Journal of Food Science and Technology</i> , 2016, 53, 956-967. | 2.8 | 16 |
| 6 | Effect of walnut flour addition on rheological, thermal and microstructural properties of a gluten free-batter. <i>LWT - Food Science and Technology</i> , 2022, 154, 112819. | 5.2 | 16 |
| 7 | Effect of salt content and type on emulsifying properties of hull soy soluble polysaccharides at acidic pH. <i>Food Research International</i> , 2017, 97, 62-70. | 6.2 | 13 |
| 8 | Emulsifying properties of defatted rice bran concentrates enriched in fiber and proteins. <i>Journal of the Science of Food and Agriculture</i> , 2020, 100, 1336-1343. | 3.5 | 11 |
| 9 | Soybean Hull Insoluble Polysaccharides: Improvements of Its Physicochemical Properties Through High Pressure Homogenization. <i>Food Biophysics</i> , 2020, 15, 173-187. | 3.0 | 8 |
| 10 | Effect of partial substitution of wheat flour by quinoa (<i>Chenopodium quinoa</i> Willd.) and tarwi (<i>Lupinus mutabilis</i> Sweet) flours on dough and bread quality. <i>Food Science and Technology International</i> , 0, , 108201322211063. | 2.2 | 5 |
| 11 | Soybean okara: Effect of ultrasound on compositional and emulsifying properties. <i>International Journal of Food Science and Technology</i> , 2022, 57, 3914-3923. | 2.7 | 3 |
| 12 | Gluten-free cakes with walnut flour: a technological, sensory, and microstructural approach. <i>International Journal of Food Science and Technology</i> , 2022, 57, 4772-4781. | 2.7 | 3 |
| 13 | Andean crops: kañiwa and tarwi flours used for the development of vegan gluten-free muffins. <i>Journal of the Science of Food and Agriculture</i> , 2022, 102, 7282-7292. | 3.5 | 3 |
| 14 | Emulsifier and antioxidant properties of by-products obtained by enzymatic degumming of soybean oil. <i>European Journal of Lipid Science and Technology</i> , 2013, 115, 659-667. | 1.5 | 1 |