Jesús GarcÃ-a-Parra

List of Publications by Year in descending order

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22

all docs

22 711 15
papers citations h-index

22

docs citations

22 1070 times ranked citing authors

713466

21

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#	Article	IF	CITATIONS
1	Effect of High Hydrostatic Pressure in the Storage of Spanish-Style Table Olive Fermented with Olive Leaf Extract and Saccharomyces cerevisiae. Molecules, 2022, 27, 2028.	3.8	5
2	Effect of High-Hydrostatic-Pressure Processing and Storage Temperature on Sliced Iberian Dry-Cured Sausage ("Salchichónâ€) from Pigs Reared in Montanera System. Foods, 2022, 11, 1338.	4.3	4
3	Immunological components and antioxidant activity in human milk processed by different high pressure-thermal treatments at low initial temperature and flash holding times. Food Chemistry, 2021, 343, 128546.	8.2	6
4	Effect of highâ€pressure treatment and storage temperature on topâ€quality (Montanera) Iberian dryâ€cured pork sausages (chorizo). Journal of Food Science, 2021, 86, 1963-1978.	3.1	11
5	Control of Listeria monocytogenes in sliced dry-cured Iberian ham by high pressure processing in combination with an eco-friendly packaging based on chitosan, nisin and phytochemicals from rice bran. Food Control, 2021, 124, 107933.	5.5	23
6	Volatile compounds of a pumpkin (Cucurbita moschata) pur \tilde{A} ©e processed by high pressure thermal processing. Journal of the Science of Food and Agriculture, 2020, 100, 4449-4456.	3.5	12
7	Effect of high-hydrostatic pressure and moderate-intensity pulsed electric field on plum. Food Science and Technology International, 2018, 24, 145-160.	2.2	11
8	Application of innovative technologies, moderate-intensity pulsed electric fields and high-pressure thermal treatment, to preserve and/or improve the bioactive compounds content of pumpkin. Innovative Food Science and Emerging Technologies, 2018, 45, 53-61.	5.6	32
9	Effect of the thermal treatment and high pressure processing for the preservation of purees from two different cherry cultivars (â€~Pico Negro' and â€~Sweetheart') grown in "Valle del Jerte―(Spain). Horticulturae, 2017, , 497-502.	Aota	0
10	High pressure assisted thermal processing of pumpkin pur \tilde{A} ©e: Effect on microbial counts, color, bioactive compounds and polyphenoloxidase enzyme. Food and Bioproducts Processing, 2016, 98, 124-132.	3.6	40
11	Aroma profile of a red plum purée processed by high hydrostatic pressure and analysed by SPME–GC/MS. Innovative Food Science and Emerging Technologies, 2016, 33, 108-114.	5.6	24
12	Volatile profile of human milk subjected to high-pressure thermal processing. Food Research International, 2015, 78, 186-194.	6.2	21
13	Volatile profile of breast milk subjected to high-pressure processing or thermal treatment. Food Chemistry, 2015, 180, 17-24.	8.2	42
14	Effect of Hydrostatic High Pressure and Thermal Treatments on Two Types of Pumpkin Purée and Changes during Refrigerated Storage. Journal of Food Processing and Preservation, 2014, 38, 704-712.	2.0	21
15	Effect of a different high pressure thermal processing compared to a traditional thermal treatment on a red flesh and peel plum purée. Innovative Food Science and Emerging Technologies, 2014, 26, 26-33.	5.6	21
16	The applied pretreatment (blanching, ascorbic acid) at the manufacture process affects the quality of nectarine purée processed by hydrostatic high pressure. International Journal of Food Science and Technology, 2014, 49, 1203-1214.	2.7	25
17	Comparative study of the nutritional and bioactive compounds content of four walnut (Juglans regia) Tj ETQq1 1 (0.7.84314	rgBT /Overlo
18	A lycopeneâ€enriched virgin olive oil enhances antioxidant status in humans. Journal of the Science of Food and Agriculture, 2013, 93, 1820-1826.	3 . 5	26

#	Article	IF	CITATION
19	UHPLC as a suitable methodology for the analysis of carotenoids in food matrix. European Food Research and Technology, 2012, 235, 1055-1061.	3.3	28
20	Effect of Highâ€Pressure Processing and Thermal Treatment on Quality Attributes and Nutritional Compounds of "Songold―Plum Purée. Journal of Food Science, 2012, 77, C866-73.	3.1	39
21	Effect of Thermal and Highâ€Pressure Processing on the Nutritional Value and Quality Attributes of a Nectarine Purée with Industrial Origin during the Refrigerated Storage. Journal of Food Science, 2011, 76, C618-25.	3.1	48
22	Characterisation by SPME–GC–MS of the volatile profile of a Spanish soft cheese P.D.O. Torta del Casar during ripening. Food Chemistry, 2010, 118, 182-189.	8.2	166