Julio Pastor Diaz

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/1553960/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Effects of the addition of wild legumes (Lathyrus annuus and Lathyrus clymenum) on the physical and nutritional properties of extruded products based on whole corn and brown rice. Food Chemistry, 2011, 128, 961-967.	4.2	60
2	Protein and amino acid composition of select wild legume species of tribe Fabeae. Food Chemistry, 2014, 163, 97-102.	4.2	45
3	Analytical nutritional characteristics of seed proteins in six wild Lupinus species from Southern Spain. Food Chemistry, 2009, 117, 466-469.	4.2	44
4	Antioxidant activity of seed polyphenols in fifteen wild Lathyrus species from South Spain. LWT - Food Science and Technology, 2009, 42, 705-709.	2.5	41
5	Protein isolates from two Mediterranean legumes: Lathyrus clymenum and Lathyrus annuus. Chemical composition, functional properties and protein characterisation. Food Chemistry, 2010, 122, 533-538.	4.2	30
6	ANTIOXIDATIVE ACTIVITY IN THE SEEDS OF 28 VICIA SPECIES FROM SOUTHERN SPAIN. Journal of Food Biochemistry, 2011, 35, 1373-1380.	1.2	25
7	Nutritional Characteristics of Seed Proteins in 28 <i>Vicia</i> Species (<i>Fabaceae</i>) from Southern Spain. Journal of Food Science, 2011, 76, C1118-24.	1.5	25
8	Fatty Acid Distribution in the Seed Flour of Wild Vicia Species from Southern Spain. JAOCS, Journal of the American Oil Chemists' Society, 2009, 86, 977-983.	0.8	20
9	Nutritional characteristics of seed proteins in 15 Lathyrus species (fabaceae) from Southern Spain. LWT - Food Science and Technology, 2011, 44, 1059-1064.	2.5	18
10	Chemical Composition and Nutritional Characteristics of the Seed Oil of Wild <i>Lathyrus</i> , <i>Lens</i> and <i>Pisum</i> Species from Southern Spain. JAOCS, Journal of the American Oil Chemists' Society, 2009, 86, 329.	0.8	14
11	Physical and nutritional properties of extruded products based on whole grain with the addition of wild legumes (<i><scp>V</scp>icia lutea</i> subsp. <i>lutea</i> var. <i>hirta</i> and) Tj ETQq1 1 0.784314 rgBT	Qverlock	10 Tf 50 3
12	ANTIOXIDANT ACTIVITY IN THE SEEDS OF FOUR WILD LUPINUS SPECIES FROM SOUTHERN SPAIN. Journal of Food Biochemistry, 2010, 34, 149-160.	1.2	7
13	Fungal colonization associated with phenological stages of a photosynthetic terrestrial temperate orchid from the Southern Iberian Peninsula. Journal of Plant Research, 2020, 133, 807-825.	1.2	5
14	A Comprehensive Approach to Antioxidant Activity in the Seeds of Wild Legume Species of Tribe Fabeae. Journal of Botany, 2016, 2016, 1-6.	1.2	1