

# JosÃ© Valero-GalvÃ¡n

## List of Publications by Year in descending order

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22  
papers

754  
citations

687363

13  
h-index

794594

19  
g-index

22  
all docs

22  
docs citations

22  
times ranked

1046  
citing authors

#	ARTICLE	IF	CITATIONS
1	Plant proteomics update (2007–2008): Second-generation proteomic techniques, an appropriate experimental design, and data analysis to fulfill MIAPE standards, increase plant proteome coverage and expand biological knowledge. <i>Journal of Proteomics</i> , 2009, 72, 285-314.	2.4	191
2	Proteomic analysis of mycelium and secretome of different <i>Botrytis cinerea</i> wild-type strains. <i>Journal of Proteomics</i> , 2014, 97, 195-221.	2.4	74
3	Population variability based on the morphometry and chemical composition of the acorn in Holm oak ( <i>Quercus ilex</i> subsp. <i>ballota</i> [Desf.] Samp.). <i>European Journal of Forest Research</i> , 2012, 131, 893-904.	2.5	64
4	Studies of variability in Holm oak ( <i>Quercus ilex</i> subsp. <i>ballota</i> [Desf.] Samp.) through acorn protein profile analysis. <i>Journal of Proteomics</i> , 2011, 74, 1244-1255.	2.4	63
5	Physiological, biochemical and proteomics analysis reveals the adaptation strategies of the alpine plant <i>Potentilla saundersiana</i> at altitude gradient of the Northwestern Tibetan Plateau. <i>Journal of Proteomics</i> , 2015, 112, 63-82.	2.4	59
6	Physiological and proteomics analyses of Holm oak ( <i>Quercus ilex</i> subsp. <i>ballota</i> [Desf.] Samp.) responses to <i>Phytophthora cinnamomi</i> . <i>Plant Physiology and Biochemistry</i> , 2013, 71, 191-202.	5.8	56
7	Physiological and Proteomic Analyses of Drought Stress Response in Holm Oak Provenances. <i>Journal of Proteome Research</i> , 2013, 12, 5110-5123.	3.7	53
8	Unraveling the in vitro secretome of the phytopathogen <i>Botrytis cinerea</i> to understand the interaction with its hosts. <i>Frontiers in Plant Science</i> , 2015, 6, 839.	3.6	47
9	Proteomic analysis of Holm oak ( <i>Quercus ilex</i> subsp. <i>ballota</i> [Desf.] Samp.) pollen. <i>Journal of Proteomics</i> , 2012, 75, 2736-2744.	2.4	39
10	Protein profile of cotyledon, tegument, and embryonic axis of mature acorns from a non-orthodox plant species: <i>Quercus ilex</i> . <i>Planta</i> , 2016, 243, 369-396.	3.2	23
11	An initial assessment of genetic diversity for <i>Phytophthora capsici</i> in northern and central Mexico. <i>Mycological Progress</i> , 2016, 15, 1.	1.4	20
12	Proteomics, Holm Oak ( <i>Quercus ilex</i> L.) and Other Recalcitrant and Orphan Forest Tree Species: How do They See Each Other?. <i>International Journal of Molecular Sciences</i> , 2019, 20, 692.	4.1	20
13	Holm oak proteomic response to water limitation at seedling establishment stage reveals specific changes in different plant parts as well as interaction between roots and cotyledons. <i>Plant Science</i> , 2018, 276, 1-13.	3.6	16
14	Sensory attributes, physicochemical and antioxidant characteristics, and protein profile of wild prickly pear fruits ( <i>O. macrocentra</i> Engelm., <i>O. phaeacantha</i> Engelm., and <i>O. engelmannii</i> Salm-Dyck ex Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 147). <i>Food Chemistry</i> , 2021, 140, 109909.	6.2	11
15	Seed Characteristics and Nutritional Composition of Pine Nut from Five Populations of <i>P. cembroides</i> from the States of Hidalgo and Chihuahua, Mexico. <i>Molecules</i> , 2019, 24, 2057.	3.8	5
16	Effect of aqueous extracts of leaves of creosote bush ( <i>Larreas tridentata</i> ), tarbush ( <i>Flourensia</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 147. <i>Journal of Proteomics</i> , 2014, 24, 13-19.	0.2	5
17	Proteotyping of Holm Oak ( <i>Quercus ilex</i> subsp. <i>ballota</i> ) Provenances Through Proteomic Analysis of Acorn Flour. <i>Methods in Molecular Biology</i> , 2014, 1072, 709-723.	0.9	3
18	Interspecific Variation between the American <i>Quercus virginiana</i> and Mediterranean <i>Quercus</i> Species in Terms of Seed Nutritional Composition, Phytochemical Content, and Antioxidant Activity. <i>Molecules</i> , 2021, 26, 2351.	3.8	2

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19	Actividad antimicrobiana, contenido de compuestos fenólicos y capacidad antioxidante de cuatro hongos macromicetos comestibles de Chihuahua, México. TIP Revista Especializada En Ciencias Químico-Biológicas, 0, 24, .	0.3	2
20	Liver proteome alterations in psychologically distressed rats and a nootropic drug. PeerJ, 2021, 9, e11483.	2.0	1
21	Variación morfológica en el género <i>Astraeus</i> (Boletales, Basidiomycota) en relación con las condiciones climáticas y geográficas en las islas de montaña de Chihuahua y Sonora, México. Acta Universitaria, 2015, 25, 3-10.	0.2	0
22	Evaluación de la capacidad antagónica de cepas del orden bacillales aisladas de lixiviados de lombricomposta sobre hongos fitopatógenos. Acta Universitaria, 2017, 27, 44-54.	0.2	0