

# Jose-Luis Santiago

## List of Publications by Year in descending order

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Version: 2024-02-01

50  
papers

808  
citations

471509

17  
h-index

526287

27  
g-index

51  
all docs

51  
docs citations

51  
times ranked

1009  
citing authors

#	ARTICLE	IF	CITATIONS
1	Characterization of Grapevine Genetic Resources in the Comunitat Valenciana (Spain). International Journal of Fruit Science, 2022, 22, 287-302.	2.4	5
2	Polyphenols in the Waste Water Produced during the Hydrodistillation of "Narcea Roses"™ Cultivated in the Cibeira River Valley (Northern Spain). Horticulturae, 2022, 8, 376.	2.8	5
3	Co-Adjuvant Therapy Efficacy of Catechin and Procyanidin B2 with Docetaxel on Hormone-Related Cancers In Vitro. International Journal of Molecular Sciences, 2021, 22, 7178.	4.1	6
4	Polyphenol content of the petals of the "Rosa Narcea"™ cultivated in the mountains of Asturias (northern Spain). Acta Horticulturae, 2021, , 233-238.	0.2	1
5	About the epidermic cells in "Rosa Narcea"™. Acta Horticulturae, 2021, , 73-80.	0.2	0
6	Evaluation and Pre-selection of New Grapevine Genotypes Resistant to Downy and Powdery Mildew, Obtained by Cross-Breeding Programs in Spain. Frontiers in Plant Science, 2021, 12, 674510.	3.6	7
7	Aromatic composition of the petals of the "Rosa Narcea"™ cultivated in the mountains of Asturias (northern Spain). Acta Horticulturae, 2021, , 223-232.	0.2	0
8	Morphometric comparison of current, Roman-era and medieval <i>Vitis</i> seeds from the north-west of Spain. Australian Journal of Grape and Wine Research, 2020, 26, 300-309.	2.1	7
9	"Narcea" an unknown, ancient cultivated rose variety from northern Spain. Horticulture Research, 2020, 7, 44.	6.3	8
10	Preliminary Study of Ancient DNA from a 215-year-old Grapevine Herbarium. American Journal of Enology and Viticulture, 2019, 70, 420-426.	1.7	1
11	Concentration of Flavanols in Red and White Winemaking Wastes (Grape Skins, Seeds and Bunch) Tj ETQq1 1 0.784314 rgBT /Overlo	1.8	2
12	Isolation and amplification of ancient DNA from herborized grapevine leaves collected by Spanish botanist Simón de Rojas Clemente y Rubio in 1803-1804. Acta Horticulturae, 2019, , 35-42.	0.2	0
13	Factors Affecting the Vineyard Populational Diversity of <i>Plasmopara viticola</i> . Plant Pathology Journal, 2019, 35, 125-136.	1.7	11
14	The forgotten, ancient olive trees of the Spanish northwest: A first molecular and botanical analysis. Spanish Journal of Agricultural Research, 2019, 17, e0702.	0.6	8
15	El herbario de variedades de vid de Simón de Rojas Clemente y otras aportaciones. Valor científico y utilidad sociocultural de su legado. Arbor, 2019, 195, 494.	0.3	0
16	New monovarietal grape seed oils derived from white grape bagasse generated on an industrial scale at a winemaking plant. LWT - Food Science and Technology, 2018, 92, 388-394.	5.2	12
17	Value of two Spanish live grapevine collections in the resolution of synonyms, homonyms and naming errors. Australian Journal of Grape and Wine Research, 2018, 24, 430-438.	2.1	8
18	Variation in Sensitivity of Different Grapevine Genotypes to <i>Erysiphe necator</i> Growing under Unfavourable Climatic Conditions. South African Journal of Enology and Viticulture, 2018, 39, .	0.4	2

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19	Somatic mutations in <i>Vitis vinifera</i> L. cultivars growing in northwestern Spain. <i>Acta Horticulturae</i> , 2017, , 337-342.	0.2	0
20	Identity of three grapevine varieties from a rediscovered viticulture region in northwest Spain. <i>Oeno One</i> , 2016, 45, 245.	1.4	3
21	Comparative ampelographic and genetic analysis of grapevine cultivars from Algeria and Morocco. <i>Australian Journal of Grape and Wine Research</i> , 2014, 20, 324-333.	2.1	9
22	Works of Art and Crop History: Grapevine Varieties and the Baroque Altarpieces. <i>Economic Botany</i> , 2014, 68, 153-168.	1.7	6
23	Susceptibility to downy mildew ( <i>Plasmopara viticola</i> ) of different <i>Vitis</i> varieties. <i>Crop Protection</i> , 2014, 63, 26-35.	2.1	36
24	Classification and Characterization of Different White Grape Juices by Using a Hybrid Electronic Tongue. <i>Journal of Agricultural and Food Chemistry</i> , 2013, 61, 9325-9332.	5.2	25
25	Evolution of flavonoids in MouratÃ³n berries taken from both bunch halves. <i>Food Chemistry</i> , 2013, 138, 1868-1877.	8.2	26
26	Anthocyanins and flavonols berries from <i>Vitis vinifera</i> L. cv. Brancellao separately collected from two different positions within the cluster. <i>Food Chemistry</i> , 2012, 135, 47-56.	8.2	21
27	Floral, spicy and herbaceous active odorants in Gran Negro grapes from shoulders and tips into the cluster, and comparison with Brancellao and MouratÃ³n varieties. <i>Food Chemistry</i> , 2012, 135, 2771-2782.	8.2	33
28	Pattern recognition of three <i>Vitis vinifera</i> L. red grapes varieties based on anthocyanin and flavonol profiles, with correlations between their biosynthesis pathways. <i>Food Chemistry</i> , 2012, 130, 9-19.	8.2	98
29	Aroma potential of Brancellao grapes from different cluster positions. <i>Food Chemistry</i> , 2012, 132, 112-124.	8.2	60
30	Flavonoids in Gran Negro berries collected from shoulders and tips within the cluster, and comparison with Brancellao and MouratÃ³n varieties. <i>Food Chemistry</i> , 2012, 133, 806-815.	8.2	13
31	Active odorants in MouratÃ³n grapes from shoulders and tips into the bunch. <i>Food Chemistry</i> , 2012, 133, 1362-1372.	8.2	22
32	Variability at the electron microscopic level in leaves of members of the genus <i>Vitis</i> . <i>Scientia Horticulturae</i> , 2011, 128, 228-238.	3.6	19
33	Susceptibility of 44 grapevine ( <i>Vitis vinifera</i> L.) varieties to downy mildew in the field. <i>Australian Journal of Grape and Wine Research</i> , 2011, 17, 394-400.	2.1	30
34	Ampelographic and Agronomic Variability of Two Iberian Grapevine Cultivars Grafted onto 110R and SO4 Rootstocks. <i>International Journal of Fruit Science</i> , 2010, 10, 195-214.	2.4	0
35	Synonymy of Two Ancient Grapevine Cultivars ( <i>Vitis vinifera</i> L.)â€”CascaÃ³n and CorbillÃ³nâ€”From the D.O. RÃ³as Baixas Ribeira do Ulla Subzone (Galicia, Spain). <i>International Journal of Fruit Science</i> , 2009, 9, 157-165.	2.4	2
36	Grapevine ( <i>Vitis vinifera</i> L.): Old Varieties are Reflected in Works of Art. <i>Economic Botany</i> , 2009, 63, 67-77.	1.7	16

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37	VARIABILITY WITHIN THE CULTIVAR 'GRUENER VELTLINER'. <i>Acta Horticulturae</i> , 2009, , 245-252.	0.2	2
38	A contribution to the maintenance of grapevine diversity: The rescue of Tinta CastaÃ±al ( <i>Vitis vinifera</i> ) Tj ETQq0 0 0,rgBT /Overlock 10 T	3.6	16
39	Identification of and relationships among a number of <i>teinturier</i> grapevines that expanded across Europe in the early 20th century. <i>Australian Journal of Grape and Wine Research</i> , 2008, 14, 223.	2.1	24
40	Relationship Between Susceptibility to Botrytis Bunch Rot and Grape Cluster Morphology in the <i>Vitis vinifera</i> L. Cultivar AlbariÃ±o. <i>International Journal of Fruit Science</i> , 2008, 8, 251-265.	2.4	14
41	Contribution of some grape-derived aromatic compounds to the primary aroma in red wines from cv. CaiÃ±o Tinto, cv. CaiÃ±o Bravo and cv. CaiÃ±o Longo grapes. <i>Journal of Agricultural Science</i> , 2008, 146, 325-332.	1.3	10
42	The influence of 110-Ritcher and SO4 rootstocks on the performance of scions of <i>Vitis vinifera</i> L. cv. AlbariÃ±o clones. <i>Spanish Journal of Agricultural Research</i> , 2008, 6, 96.	0.6	4
43	Aromatic Compounds in Wines Produced During Fermentation: Effect of Three Red Cultivars. <i>International Journal of Food Properties</i> , 2007, 10, 867-875.	3.0	21
44	Influence of Rootstock Type on the Agronomic Characteristics of Two Grape (> <i>Vitis vinifera</i> L.) Cultivars Grown in the Northwestern Iberian Peninsula. <i>Plant Production Science</i> , 2007, 10, 473-477.	2.0	1
45	Molecular and ampelographic characterisation of <i>Vitis vinifera</i> L. "AlbariÃ±o", "Savagnin Blanc" and "CaÃ±o Blanco" shows that they are different cultivars. <i>Spanish Journal of Agricultural Research</i> , 2007, 5, 333.	0.6	29
46	A genetic map of Welschriesling Ã— Sirius for the identification of magnesium-deficiency by QTL analysis. <i>Euphytica</i> , 2006, 149, 133-144.	1.2	30
47	Determination of relationships among autochthonous grapevine varieties ( <i>Vitis vinifera</i> L.) in the Northwest of the Iberian Peninsula by using microsatellite markers. <i>Genetic Resources and Crop Evolution</i> , 2006, 53, 1255-1261.	1.6	41
48	A method to evaluate downy mildew resistance in grapevine. <i>Agronomy for Sustainable Development</i> , 2005, 25, 163-165.	0.8	13
49	Resistance of Eight Different Clones of the Grape Cultivar AlbariÃ±o to <i>Plasmopara viticola</i> . <i>Plant Disease</i> , 2004, 88, 741-744.	1.4	26
50	Deforestation of water-repellent soils in Galicia (NW Spain): effects on surface runoff and erosion under simulated rainfall. <i>Earth Surface Processes and Landforms</i> , 2003, 28, 145-155.	2.5	72