Pilar Gago

List of Publications by Year
in descending order

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30 papers	463 citations	840585 11 h-index	752573 20 g-index
30 all docs	30 docs citations	30 times ranked	697 citing authors

#	Article	IF	Citations
1	Reduced nighttime transpiration is a relevant breeding target for high water-use efficiency in grapevine. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 8963-8968.	3.3	125
2	Preliminary study of the effect of soil management systems on the adventitious flora of a vineyard in northwestern Spain. Crop Protection, 2007, 26, 584-591.	1.0	43
3	Susceptibility to downy mildew (Plasmopara viticola) of different Vitis varieties. Crop Protection, 2014, 63, 26-35.	1.0	36
4	Susceptibility of 44 grapevine (Vitis vinifera L.) varieties to downy mildew in the field. Australian Journal of Grape and Wine Research, 2011, 17, 394-400.	1.0	30
5	Molecular and ampelographic characterisation of Vitis vinifera L. "AlbariÃ±o", "Savagnin Blanc" and "CaÃÃ±o Blanco" shows that they are different cultivars. Spanish Journal of Agricultural Research, 2007, 5, 333.	0.3	29
6	Classification and Characterization of Different White Grape Juices by Using a Hybrid Electronic Tongue. Journal of Agricultural and Food Chemistry, 2013, 61, 9325-9332.	2.4	25
7	Identification of and relationships among a number ofteinturiergrapevines that expanded across Europe in the early 20th century. Australian Journal of Grape and Wine Research, 2008, 14, 223.	1.0	24
8	Variability at the electron microscopic level in leaves of members of the genus Vitis. Scientia Horticulturae, 2011, 128, 228-238.	1.7	19
9	A contribution to the maintenance of grapevine diversity: The rescue of Tinta CastaÃ±al (Vitis vinifera) Tj ETQq1 1 0.784314 rgBT /Ov	1.7	16
10	Grapevine (Vitis vinifera L.): Old Varieties are Reflected in Works of Art. Economic Botany, 2009, 63, 67-77.	0.8	16
11	Microanatomy of leaf trichomes: opportunities for improved ampelographic discrimination of grapevine (Vitis viniferaL.) cultivars. Australian Journal of Grape and Wine Research, 2016, 22, 494-503.	1.0	14
12	Factors Affecting the Vineyard Populational Diversity of Plasmopara viticola. Plant Pathology Journal, 2019, 35, 125-136.	0.7	11
13	Comparative ampelographic and genetic analysis of grapevine cultivars from Algeria and Morocco. Australian Journal of Grape and Wine Research, 2014, 20, 324-333.	1.0	9
14	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.	1.0	8
15	Narceaâ€”an unknown, ancient cultivated rose variety from northern Spain. Horticulture Research, 2020, 7, 44.	2.9	8
16	The forgotten, ancient olive trees of the Spanish northwest: A first molecular and botanical analysis. Spanish Journal of Agricultural Research, 2019, 17, e0702.	0.3	8
17	Morphometric comparison of current, Romanâ€era and medievalVitisseeds from the northâ€west of Spain. Australian Journal of Grape and Wine Research, 2020, 26, 300-309.	1.0	7
18	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.	1.7	7

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19	Works of Art and Crop History: Grapevine Varieties and the Baroque Altarpieces. Economic Botany, 2014, 68, 153-168.	0.8	6
20	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.	1.8	6
21	Characterization of Grapevine Genetic Resources in the Comunitat Valenciana (Spain). International Journal of Fruit Science, 2022, 22, 287-302.	1.2	5
22	Polyphenols in the Waste Water Produced during the Hydrodistillation of â€˜Narcea Rosesâ€™ Cultivated in the Cibea River Valley (Northern Spain). Horticulturae, 2022, 8, 376.	1.2	5
23	Identity of three grapevine varieties from a rediscovered viticulture region in northwest Spain. Oeno One, 2016, 45, 245.	0.7	3
24	Influence of Rootstock Type on the Agronomic Characteristics of Two Grape (>Vitis vinifera L.) Cultivars Grown in the Northwestern Iberian Peninsula. Plant Production Science, 2007, 10, 473-477.	0.9	1
25	Preliminary Study of Ancient DNA from a 215-year-old Grapevine Herbarium. American Journal of Enology and Viticulture, 2019, 70, 420-426.	0.9	1
26	Polyphenol content of the petals of the â€˜Rosa Narceaâ€™ cultivated in the mountains of Asturias (northern Spain). Acta Horticulturae, 2021, , 233-238.	0.1	1
27	Somatic mutations in Vitis vinifera L. cultivars growing in northwestern Spain. Acta Horticulturae, 2017, , 337-342.	0.1	0
28	El herbario de variedades de vid de SimÃ³n de Rojas Clemente y otras aportaciones. Valor cientÃfico y utilidad sociocultural de su legado. Arbor, 2019, 195, 494.	0.1	0
29	Phenotyping for drought tolerance in grapevine populations. , 2022, , 65-83.		0
30	About the epidermic cells in â€˜Rosa Narceaâ€™. Acta Horticulturae, 2021, , 73-80.	0.1	0