

Pilar Gago

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5349127/publications.pdf>

Version: 2024-02-01

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	Phenotyping for drought tolerance in grapevine populations. , 2022, , 65-83.		0
2	Characterization of Grapevine Genetic Resources in the Comunitat Valenciana (Spain). International Journal of Fruit Science, 2022, 22, 287-302.	1.2	5
3	Polyphenols in the Waste Water Produced during the Hydrodistillation of "Narcea Roses"™ Cultivated in the Cibeira River Valley (Northern Spain). Horticulturae, 2022, 8, 376.	1.2	5
4	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
5	Polyphenol content of the petals of the "Rosa Narcea"™ cultivated in the mountains of Asturias (northern Spain). Acta Horticulturae, 2021, , 233-238.	0.1	1
6	About the epidermic cells in "Rosa Narcea"™. Acta Horticulturae, 2021, , 73-80.	0.1	0
7	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
8	Morphometric comparison of current, Roman-era and medieval <i>Vitis</i> seeds from the northwest of Spain. Australian Journal of Grape and Wine Research, 2020, 26, 300-309.	1.0	7
9	"Narcea" an unknown, ancient cultivated rose variety from northern Spain. Horticulture Research, 2020, 7, 44.	2.9	8
10	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
11	Factors Affecting the Vineyard Populational Diversity of <i>Plasmopara viticola</i> . Plant Pathology Journal, 2019, 35, 125-136.	0.7	11
12	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
13	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.	0.1	0
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	Somatic mutations in <i>Vitis vinifera</i> L. cultivars growing in northwestern Spain. Acta Horticulturae, 2017, , 337-342.	0.1	0
16	Microanatomy of leaf trichomes: opportunities for improved ampelographic discrimination of grapevine (<i>Vitis vinifera</i> L.) cultivars. Australian Journal of Grape and Wine Research, 2016, 22, 494-503.	1.0	14
17	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
18	Identity of three grapevine varieties from a rediscovered viticulture region in northwest Spain. Oeno One, 2016, 45, 245.	0.7	3

#	ARTICLE	IF	CITATIONS
19	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
20	Works of Art and Crop History: Grapevine Varieties and the Baroque Altarpieces. Economic Botany, 2014, 68, 153-168.	0.8	6
21	Susceptibility to downy mildew (<i>Plasmopara viticola</i>) of different <i>Vitis</i> varieties. Crop Protection, 2014, 63, 26-35.	1.0	36
22	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
23	Variability at the electron microscopic level in leaves of members of the genus <i>Vitis</i> . Scientia Horticulturae, 2011, 128, 228-238.	1.7	19
24	Susceptibility of 44 grapevine (<i>Vitis vinifera</i> L.) varieties to downy mildew in the field. Australian Journal of Grape and Wine Research, 2011, 17, 394-400.	1.0	30
25	Grapevine (<i>Vitis vinifera</i> L.): Old Varieties are Reflected in Works of Art. Economic Botany, 2009, 63, 67-77.	0.8	16
26	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	1.7	16
27	Identification of and relationships among a number of <i>teinturier</i> grapevines that expanded across Europe in the early 20th century. Australian Journal of Grape and Wine Research, 2008, 14, 223.	1.0	24
28	Influence of Rootstock Type on the Agronomic Characteristics of Two Grape (> <i>Vitis vinifera</i> L.) Cultivars Grown in the Northwestern Iberian Peninsula. Plant Production Science, 2007, 10, 473-477.	0.9	1
29	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
30	Molecular and ampelographic characterisation of <i>Vitis vinifera</i> L. "AlbariÃ±o", "Savagnin Blanc" and "CaÃ±o Blanco" shows that they are different cultivars. Spanish Journal of Agricultural Research, 2007, 5, 333.	0.3	29