JosÃ© Casanova

List of Publications by Year
in descending order

21	412	759233 12	794594 19
papers	citations	h-index	g-index

21	21	21	433
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Stable-isotope characterization of the Miocene lacustrine systems of Los Monegros (Ebro Basin,) Tj ETQq1 1 0.784314 rgBT /Overlock 1 Palaeoecology, 1997, 128, 133-155.	2.3	77
2	Burn effects on soil properties associated to heat transfer under contrasting moisture content. Science of the Total Environment, 2017, 601-602, 1119-1128.	8.0	77
3	The influence of elevation on soil properties and forest litter in the Siliceous Moncayo Massif, SW Europe. Journal of Mountain Science, 2016, 13, 2155-2169.	2.0	42
4	Antifungal Agents Based on Chitosan Oligomers, Îµ-polylysine and Streptomyces spp. Secondary Metabolites against Three Botryosphaeriaceae Species. Antibiotics, 2019, 8, 99.	3.7	24
5	Comparison of SHD and Open-Center Training Systems in Almond Tree Orchards cv. â€˜Soletaâ€™. Agronomy, 2019, 9, 874.	3.0	23
6	Assessment of Conjugate Complexes of Chitosan and Urtica dioica or Equisetum arvense Extracts for the Control of Grapevine Trunk Pathogens. Agronomy, 2021, 11, 976.	3.0	22
7	Ligninâ€“Chitosan Nanocarriers for the Delivery of Bioactive Natural Products against Wood-Decay Phytopathogens. Agronomy, 2022, 12, 461.	3.0	20
8	A Quaternary soil chronosequence study on the terraces of the Alcanadre River (semiarid Ebro Basin,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf	5.1	19
9	Behavior of Vine Varieties Resistant to Fungal Diseases in the Somontano Region. Agronomy, 2019, 9, 738.	3.0	16
10	Activity of Anthracenediones and Flavoring Phenols in Hydromethanolic Extracts of Rubia tinctorum against Grapevine Phytopathogenic Fungi. Plants, 2021, 10, 1527.	3.5	15
11	Nutrients Assimilation and Chlorophyll Contents for Different Grapevine Varieties in Calcareous Soils in the Somontano DO (Spain). Beverages, 2018, 4, 90.	2.8	13
12	On the Applicability of Chitosan Oligomers-Amino Acid Conjugate Complexes as Eco-Friendly Fungicides against Grapevine Trunk Pathogens. Agronomy, 2021, 11, 324.	3.0	13
13	Chitosan-Based Bioactive Formulations for the Control of Powdery Mildew in Viticulture. Agronomy, 2022, 12, 495.	3.0	12
14	Characterization and Antimicrobial Activity of a Halophyte from the Asturian Coast (Spain): Limonium binervosum (G.E.Sm.) C.E.Salmon. Plants, 2021, 10, 1852.	3.5	10
15	Application of microsatellite markers for the characterization of â€˜Parraletaâ€™: an autochthonous Spanish grapevine cultivar. Scientia Horticulturae, 2004, 101, 343-347.	3.6	9
16	Antifungal Activity against Botryosphaeriaceae Fungi of the Hydro-Methanolic Extract of Silybum marianum Capitula Conjugated with Stevioside. Plants, 2021, 10, 1363.	3.5	6
17	Potential of Native Trichoderma Strains as Antagonists for the Control of Fungal Wood Pathologies in Young Grapevine Plants. Agronomy, 2022, 12, 336.	3.0	6
18	Vertic features in a soil catena developed on Eocene marls in the Inner Depression of the Central Spanish Pyrenees. Catena, 2015, 129, 86-94.	5.0	5

#	Article	IF	Citations
19	Rutin-stevioside and related conjugates for potential control of grapevine trunk diseases. Phytopathologia Mediterranea, 2022, 61, 65-77.	1.3	3
20	ComparaciÃ³n de los sistemas de formaciÃ³n en seto y en vaso libre con la variedad de almendro â€˜Soletaâ€™. , 2019, , .		0
21	Comportamiento de variedades de vid resistentes a enfermedades fÃºngicas en la comarca del Somontano. , 2019, , .		0