

JosÃ© Blanco-Salas

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/729794/publications.pdf>

Version: 2024-02-01

31
papers

208
citations

1039880

9
h-index

1125617

13
g-index

32
all docs

32
docs citations

32
times ranked

273
citing authors

#	ARTICLE	IF	CITATIONS
1	A Framework to Incorporate Biological Soil Quality Indicators into Assessing the Sustainability of Territories in the Ecuadorian Amazon. Sustainability, 2020, 12, 3007.	1.6	24
2	Screening of selected species from Spanish flora as a source of bioactive substances. Industrial Crops and Products, 2017, 95, 493-501.	2.5	22
3	Wild Plants Potentially Used in Human Food in the Protected Area "Sierra Grande de Hornachos" of Extremadura (Spain). Sustainability, 2019, 11, 456.	1.6	20
4	Chemical composition and antioxidant activity of the essential oil of <i>Thymbra capitata</i> (L.) Cav. in Spain. Acta Botanica Gallica, 2010, 157, 55-63.	0.9	19
5	Teaching Down to Earth – Service-Learning Methodology for Science Education and Sustainability at the University Level: A Practical Approach. Sustainability, 2020, 12, 542.	1.6	16
6	<i>Piper aduncum</i> essential oil: a promising insecticide, acaricide and antiparasitic. A review. Parasite, 2021, 28, 42.	0.8	16
7	Bioactive Phytochemicals from <i>Mercurialis</i> spp. Used in Traditional Spanish Medicine. Plants, 2019, 8, 193.	1.6	11
8	Plant Biodiversity Knowledge Varies by Gender in Sustainable Amazonian Agricultural Systems Called Chacras. Sustainability, 2019, 11, 4211.	1.6	11
9	<i>Thymbra capitata</i> Essential Oil Prevents Cell Death Induced by 4-Hydroxy-2-Nonenal in Neonatal Rat Cardiac Myocytes. Planta Medica, 2014, 80, 1284-1290.	0.7	10
10	Searching for Scientific Explanations for the Uses of Spanish Folk Medicine: A Review on the Case of Mullein (<i>Verbascum</i> , Scrophulariaceae). Biology, 2021, 10, 618.	1.3	9
11	Food Identities, Biocultural Knowledge and Gender Differences in the Protected Area "Sierra Grande de Hornachos" (Extremadura, Spain). International Journal of Environmental Research and Public Health, 2020, 17, 2283.	1.2	7
12	On the Possible Chemical Justification of the Ethnobotanical Use of <i>Hyptis obtusiflora</i> in Amazonian Ecuador. Plants, 2018, 7, 104.	1.6	6
13	Scientific validation of the traditional knowledge of Sikta (" <i>Tabernaemontana sananho</i> ", Apocynaceae) in the Canelo-Kichwa Amazonian community. Mediterranean Botany, 2018, 39, 183-191.	0.9	6
14	The essential oil of the protected species: <i>Thymus praecox</i> ssp. <i>penyalarensis</i> . Acta Societatis Botanicorum Poloniae, 2012, 81, 23-27.	0.8	4
15	<i>Chiricaspi</i> (<i>Brunfelsia grandiflora</i> , Solanaceae), a Pharmacologically Promising Plant. Plants, 2018, 7, 67.	1.6	4
16	Analysis of the Essential Oils of <i>Chamaemelum fuscatum</i> (Brot.) Vasc. from Spain as a Contribution to Reinforce Its Ethnobotanical Use. Forests, 2019, 10, 539.	0.9	4
17	Three Alkaloids from an Apocynaceae Species, <i>Aspidosperma spruceanum</i> as Antileishmaniasis Agents by In Silico Demo-case Studies. Plants, 2020, 9, 983.	1.6	4
18	Short communication. Influence of phenological stage on the antioxidant activity of <i>Thymus zygis</i> s. l. essential oil. Spanish Journal of Agricultural Research, 2012, 10, 461.	0.3	4

#	ARTICLE	IF	CITATIONS
19	Providing added value to local uses of paparahua (<i>Artocarpus altilis</i>) in Amazonian Ecuador by phytochemical data review. <i>Revista Brasileira De Farmacognosia</i> , 2019, 29, 62-68.	0.6	3
20	Notes clarifying the status on some ethnobotanical species from the Ecuadorian Amazon. <i>Mediterranean Botany</i> , 2019, 40, 139-142.	0.9	2
21	Cultural Sustainability in Ethnobotanical Research with Students Up to K-12. <i>Sustainability</i> , 2020, 12, 5664.	1.6	2
22	Study of the essential oil of three species of thyme in their limit of distribution in Spain. <i>Acta Botanica Gallica</i> , 2011, 158, 251-262.	0.9	1
23	Seed Germination Technologies for Helophyte Production Used in Wastewater Treatment. , 0, , .		1
24	In Silico Molecular Studies of Antiophidic Properties of the Amazonian Tree <i>Cordia nodosa</i> Lam.. <i>Molecules</i> , 2019, 24, 4160.	1.7	1
25	<p>FLORISTIC CATALOGUE OF USEFUL PLANTS FROM A SCARCELY CONTACTED KICHWA INDIGENOUS COMMUNITY IN THE ECUADORIAN AMAZON (PAKAYAKU, PASTAZA, ECUADOR)</p>. <i>Phytotaxa</i> , 2019, 414, 199-239.	0.1	0
26	Promising Potential of <i>Lonchocarpus utilis</i> against South American Myasis. <i>Plants</i> , 2020, 9, 33.	1.6	0
27	Una propuesta metodolÃ³gica innovadora para analizar el conocimiento tradicional relativo a la biodiversidad vegetal desde una perspectiva de gÃ©nero. <i>Brazilian Journal of Agroecology and Sustainability</i> , 0, , .	0.0	0
28	A contribution to ex-situ conservation of Mediterranean thymes: Germination trials. <i>Acta Botanica Malacitana</i> , 0, 34, 39-55.	0.0	0
29	Chemotaxonomic study on <i>Thymus xtoletanus</i> Ladero and its parental species. <i>Acta Societatis Botanicorum Poloniae</i> , 2011, 79, 125-128.	0.8	0
30	La flora de la Reserva de la Biosfera "La Siberia" (Badajoz), historia y perspectivas de futuro. <i>ConservaciÃ³n Vegetal</i> , 2019, , .	0.0	0
31	EnseÃ±anza de la BotÃ¡nica en un contexto local: una propuesta didÃ¡ctica basada en el naranjo morisco de Hornachos - [Teaching Botany from a local context: a didactic proposal based on Hornacho's Moorish orange tree]. , 2021, , .		0