

# JosÃ© Blanco-Salas

## List of Publications by Year in descending order

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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	<i>Piper aduncum</i> essential oil: a promising insecticide, acaricide and antiparasitic. A review. Parasite, 2021, 28, 42.	0.8	16
2	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
3	Enseñanza de la Botánica en un contexto local: una propuesta didáctica basada en el naranjo morisco de Hornachos - [Teaching Botany from a local context: a didactic proposal based on Hornachos Moorish orange tree]., 2021, , .		0
4	Promising Potential of <i>Lonchocarpus utilis</i> against South American Myiasis. Plants, 2020, 9, 33.	1.6	0
5	Cultural Sustainability in Ethnobotanical Research with Students Up to K-12. Sustainability, 2020, 12, 5664.	1.6	2
6	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
7	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
8	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
9	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
10	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
11	Bioactive Phytochemicals from <i>Mercurialis</i> spp. Used in Traditional Spanish Medicine. Plants, 2019, 8, 193.	1.6	11
12	Plant Biodiversity Knowledge Varies by Gender in Sustainable Amazonian Agricultural Systems Called Chacras. Sustainability, 2019, 11, 4211.	1.6	11
13	<p><strong>FLORISTIC CATALOGUE OF USEFUL PLANTS FROM A SCARCELY CONTACTED KICHWA INDIGENOUS COMMUNITY IN THE ECUADORIAN AMAZON (PAKAYAKU, PASTAZA, ECUADOR)</strong></p>. Phytotaxa, 2019, 414, 199-239.	0.1	0
14	Notes clarifying the status on some ethnobotanical species from the Ecuadorian Amazon. Mediterranean Botany, 2019, 40, 139-142.	0.9	2
15	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
16	In Silico Molecular Studies of Antiophidic Properties of the Amazonian Tree <i>Cordia nodosa</i> Lam.. Molecules, 2019, 24, 4160.	1.7	1
17	Providing added value to local uses of paparahua ( <i>Artocarpus altilis</i> ) in Amazonian Ecuador by phytochemical data review. Revista Brasileira De Farmacognosia, 2019, 29, 62-68.	0.6	3
18	La flora de la Reserva de la Biosfera “La Siberia”(Badajoz), historia y perspectivas de futuro. Conservación Vegetal, 2019, , .	0.0	0

#	ARTICLE	IF	CITATIONS
19	On the Possible Chemical Justification of the Ethnobotanical Use of <i>Hyptis obtusiflora</i> in Amazonian Ecuador. <i>Plants</i> , 2018, 7, 104.	1.6	6
20	Scientific validation of the traditional knowledge of Sikta (" <i>Tabernaemontana sananho</i> ", Apocynaceae) in the Canelo-Kichwa Amazonian community. <i>Mediterranean Botany</i> , 2018, 39, 183-191.	0.9	6
21	Chiricaspi ( <i>Brunfelsia grandiflora</i> , Solanaceae), a Pharmacologically Promising Plant. <i>Plants</i> , 2018, 7, 67.	1.6	4
22	Screening of selected species from Spanish flora as a source of bioactive substances. <i>Industrial Crops and Products</i> , 2017, 95, 493-501.	2.5	22
23	<i>Thymbra capitata</i> Essential Oil Prevents Cell Death Induced by 4-Hydroxy-2-Nonenal in Neonatal Rat Cardiac Myocytes. <i>Planta Medica</i> , 2014, 80, 1284-1290.	0.7	10
24	The essential oil of the protected species: <i>Thymus praecox</i> ssp. <i>penyalarensis</i> . <i>Acta Societatis Botanicorum Poloniae</i> , 2012, 81, 23-27.	0.8	4
25	Short communication. Influence of phenological stage on the antioxidant activity of <i>Thymus zygis</i> s. l. essential oil. <i>Spanish Journal of Agricultural Research</i> , 2012, 10, 461.	0.3	4
26	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
27	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
28	Chemical composition and antioxidant activity of the essential oil of <i>Thymbra capitata</i> (L.) Cav. in Spain. <i>Acta Botanica Gallica</i> , 2010, 157, 55-63.	0.9	19
29	Seed Germination Technologies for Helophyte Production Used in Wastewater Treatment. , 0, , .		1
30	Una propuesta metodológica innovadora para analizar el conocimiento tradicional relativo a la biodiversidad vegetal desde una perspectiva de género. <i>Brazilian Journal of Agroecology and Sustainability</i> , 0, , .	0.0	0
31	A contribution to ex-situ conservation of Mediterranean thymes: Germination trials. <i>Acta Botanica Malacitana</i> , 0, 34, 39-55.	0.0	0