

William R Cetzal-Ix

List of Publications by Year in descending order

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papers

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#	ARTICLE	IF	CITATIONS
1	Advances in Breeding, Bioprospecting, and In Vitro Culture of Laelia Orchid Species. Horticulturae, 2022, 8, 103.	1.2	4
2	Twice lost, twice found: A new species of Gonolobus (Apocynaceae: Asclepiadoideae) with a reappraisal of the genus in the Yucatan Peninsula Biotic Province. Phytotaxa, 2022, 530, 141-162.	0.1	3
3	Conservation assessment using the IUCN criterion B: A case study on palms of the Mexican portion of the Yucatán Peninsula Biotic Province. Kew Bulletin, 2020, 75, 1.	0.4	3
4	<p>Laelia meavei; A new natural hybrid between L. dawsonii fo. dawsonii and L. rubescens fo. peduncularis (Orchidaceae: Laeliinae) from Oaxaca, Mexico</p>. Phytotaxa, 2020, 446, 81-94.	0.1	4
5	Calidad seminal de ovinos de pelo suplementados con Moringa oleifera (Moringaceae) y Trichanthera gigantea (Acanthaceae). Revista Mexicana De Ciencias Pecuarias, 2020, 11, 393-407.	0.1	1
6	<p>A new species of Lophiaris (Orchidaceae, Oncidiinae) from Quiché, Guatemala, in the L. straminea complex</p>. Phytotaxa, 2020, 456, 63-74.	0.1	0
7	Diversity and Importance of the Relationship Between Arbuscular Mycorrhizal Fungi and Nitrogen-Fixing Bacteria in Tropical Agroforestry Systems in Mexico. , 2020, , 21-34.		2
8	El género Indigofera (Fabaceae) en la Península de Yucatán, México: plantas de valor tintorero. Acta Botanica Mexicana, 2019, , .	0.1	0
9	Perceptions of the local beekeepers on the diversity and flowering phenology of the melliferous flora in the community of Xmabón, Hopelchén, Campeche, Mexico. Journal of Ethnobiology and Ethnomedicine, 2019, 15, 16.	1.1	12
10	<p>A new species of Cyrtopodium (Orchidaceae: Tj ETQq0 0 0 rgBT /Overlock 10 f 50 382 T</p>	0.1	5
11	A Review on the Nutritional Challenges of School Children From the Perspective Developing Countries. , 2019, , 109-143.		0
12	Fenugreek (Trigonella foenum-graecum L.). , 2019, , 471-497.		5
13	Traditional uses of dispersed trees in the pastures of the mountainous region of Tabasco, Mexico. Agroforestry Systems, 2019, 93, 383-394.	0.9	9
14	A systematic revision of the Encyclia adenocarpos complex (Orchidaceae: Laeliinae) from Megamexico, including two new species from Mexico. Plant Systematics and Evolution, 2018, 304, 631-663.	0.3	1
15	Natural Hybridization in <i>Lophiaris</i> (Orchidaceae: Oncidiinae). Systematic Botany, 2018, 43, 930-949.	0.2	0
16	Call of the wild: conservation of natural insect pollinators should be a priority. Biodiversity, 2018, 19, 240-243.	0.5	4
17	Carnevali, G., Páez-García, E.A., Leopardi-Verde, C.L., Tapia-Muñoz, J.L., Cetzal-IX, W.R., Ramírez-Morillo, I.M. & Romero-González, G.A. (2018) The Encyclia ambigua complex (Laeliinae, Orchidaceae), a synopsis and notes on Encyclia virens and Epidendrum alatum. Phytotaxa 372 (1): 001â€“021.. Phytotaxa, 2018, 373, 297.	0.1	0
18	The Encyclia ambigua complex (Laeliinae, Orchidaceae), a synopsis and notes on Encyclia virens and Epidendrum alatum. Phytotaxa, 2018, 372, 1.	0.1	3

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19	Traditional honey collectors in the Sunderbans region and their impact on the local mangrove ecosystem and biodiversity: a case study with particular reference to human-animal conflict. <i>Biodiversity</i> , 2018, 19, 248-254.	0.5	6
20	Caracterización de la actividad apícola en los principales municipios productores de miel en Campeche, México. <i>Journal of the Selva Andina Animal Science</i> , 2018, 5, 44-53.	0.5	4
21	Aspectos generales de la flora vascular de la Península de Yucatán, México. <i>Botanical Sciences</i> , 2018, 96, 515.	0.3	11
22	DIVERSIDAD DE ORQUÍDEAS DEL SISTEMA FLUVIO LAGUNAR DELTAICO PALIZADA-DEL ESTE, EN EL ÁREA DE PROTECCIÓN DE FLORA Y FAUNA LAGUNA DE TÁMINOS, CAMPECHE, MÉXICO. <i>Acta Biologica Colombiana</i> , 2017, 22, .	0.1	1
23	Nuevos registros de Gentianaceae y Lentibulariaceae para Honduras. <i>Rodriguesia</i> , 2017, 68, 771-778.	0.9	0
24	Environmental influence on the inter- and intraspecific variation in the density and morphology of stomata and trichomes of epiphytic bromeliads of the Yucatan Peninsula. <i>Botanical Journal of the Linnean Society</i> , 2016, 181, 441-458.	0.8	15
25	<i>Marsdenia calichicola</i> (Apocynaceae), a narrow endemic, endangered new species from the Mexican Yucatan Peninsula. <i>Phytotaxa</i> , 2016, 270, 146.	0.1	6
26	Synopsis of the <i>Trichocentrum</i> -Clade (Orchidaceae, Oncidiinae). <i>Harvard Papers in Botany</i> , 2016, 21, 141-169.	0.1	8
27	An addition to genus <i>Hechtia</i> (Hechtioideae; Bromeliaceae) from Jalisco, Mexico. <i>Phytotaxa</i> , 2016, 266, 261.	0.1	5
28	Nuevos registros para la flora de Honduras y el Parque Nacional Montaña de Celaque.. <i>Acta Biologica Colombiana</i> , 2016, 21, 635.	0.1	3
29	First record of <i>Lepanthes appendiculata</i> Ames (Orchidaceae: Pleurothallidinae) from Nicaragua, with comments on the morphological variation, geographical distribution, and conservation status. <i>Check List</i> , 2016, 12, 1941.	0.1	0
30	A new species of <i>Macroclinium</i> (Orchidaceae: Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 307 genus. <i>Phytotaxa</i> , 2015, 40, 12.	0.1	2
31	<i>Cryptocentrum beckendorffii</i> (Orchidaceae: Tj ETQq1 1 0.784314 rgBT /Overlock 10 T	0.1	1
32	The world upside down: the first <i>Kefersteinia</i> (Orchidaceae: Zygopetalinae) with non-resupinate flowers. <i>Phytotaxa</i> , 2015, 239, 165.	0.1	1
33	<i>Cohniella carbonoi</i> (Oncidiinae, Orchidaceae), a New Natural Hybrid from Santa Marta, Colombia. <i>Annales Botanici Fennici</i> , 2015, 52, 355-361.	0.0	0
34	The floristic composition and biodiversity of Orchidaceae in the Guatopo National Park, Venezuela and the urgent need for the conservation of the parks biodiversity. <i>Journal of the Torrey Botanical Society</i> , 2015, 142, 63-77.	0.1	1
35	Fenugreek (<i>Trigonella foenum-graecum</i> L.) seed: a review of physiological and biochemical properties and their genetic improvement. <i>Acta Physiologiae Plantarum</i> , 2015, 37, 1.	1.0	41
36	Flora vascular de la comunidad de Bazom, los Altos de Chiapas, México. <i>Botanical Sciences</i> , 2015, 93, 53-72.	0.3	8

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37	Lophiaris tapiae, a new species of the Lophiaris oerstedii complex (Orchidaceae) from the Yucatan Peninsula, Mexico. Acta Botanica Mexicana, 2015, , 17.	0.1	7
38	A new natural hybrid between Prosthechea cochleata and P. radiata (Orchidaceae) from Alta Verapaz, Guatemala. Turkish Journal of Botany, 2014, 38, 988-998.	0.5	4
39	A new species of mule-ear oncidium with straw-yellow flowers (Orchidaceae: Oncidiinae, Lophiaris) from central Panama. Phytotaxa, 2014, 162, 165.	0.1	2
40	Rediscovery of Eugenia fajardensis (Myrtaceae), a rare tree from the Puerto Rican Bank. Phytotaxa, 2014, 191, 154.	0.1	2
41	Revisi3n e integraci3n del conocimiento de las Orchidaceae de Tabasco, M3xico. Botanical Sciences, 2014, 92, 519-540.	0.3	11
42	Diversidad de helechos y lic3fitos en fragmentos de selva mediana subperennifolia del sur de Tabasco, M3xico.. Botanical Sciences, 2014, 91, 261.	0.3	3
43	A new species in the cohniella ascendens complex from amazonian Venezuela (orchidaceae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 0.2	0.2	2
44	Nuevos registros de Orchidaceae para Honduras. Lankesteriana, 2014, 14, .	0.2	2
45	A Combined Evidence Phylogenetic Re-circumscription and a Taxonomic Revision of <i>Lophiarella</i> (Orchidaceae: Oncidiinae). Systematic Botany, 2013, 38, 46-63.	0.2	14
46	What is <i>Cohniella cebolleta</i>? Recircumscription and New and Reinstated Species and Combinations (Orchidaceae). Systematic Botany, 2013, 38, 606-623.	0.2	6
47	Morphological and anatomical characterization of a new natural hybrid between Cohniella ascendens and C. brachyphylla (Oncidiinae: Orchidaceae). Phytotaxa, 2013, 144, 45.	0.1	5
48	Anatom3a foliar comparada y sistem3tica del clado-<i>Trichocentrum</i> con 3nfasis en <i>Cohniella</i> (Asparagales: Orchidaceae). Revista De Biologia Tropical, 2013, 61, .	0.1	3
49	Oncidium lacerum, an Older and Ignored Name forCohniella stipitata(Orchidaceae, Cymbideae,) Tj ETQq1 1 0.784314 rgBT /Overlock 10 0.0	0.0	5
50	<i>Cohniella</i> (Orchidaceae: Oncidiinae) South of the Amazon River. Systematic Botany, 2012, 37, 58-77.	0.2	9
51	The identity and distribution of Lophiaris carthagenensis (Orchidaceae, Oncidiinae): two centuries of confusion¹. Journal of the Torrey Botanical Society, 2012, 139, 9-25.	0.1	7
52	A new nothogenus and nothospecies in the Oncidiinae (Orchidaceae) from Quintana Roo, Mexico. Nordic Journal of Botany, 2012, 30, 40-46.	0.2	9
53	A New Species ofCohniella(Orchidaceae, Cymbideae, Oncidiinae) from Amazonian Venezuela. Novon, 2011, 21, 178-181.	0.3	6
54	A synopsis of Cohniella (Orchidaceae, Oncidiinae). Brittonia, 2010, 62, 153-177.	0.8	24

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55	A revision of <i>Cohniella</i> Pfitzer (Orchidaceae) in Mexico ¹ . Journal of the Torrey Botanical Society, 2010, 137, 180-213.	0.1	21
56	A reappraisal of the turtle-orchids, genus <i>Chelyorchis</i> (Oncidiinae: Orchidaceae): Molecular, phylogenetic, and morphometric approaches ¹ . Journal of the Torrey Botanical Society, 2009, 136, 164-185.	0.1	10
57	A New Species in <i>Lophiaris</i> (Orchidaceae, Oncidiinae), in the <i>Lophiaris straminea</i> Complex. Novon, 2008, 18, 12-15.	0.3	8
58	Traditional and novel proposals for the protection of endangered pollinating insects. Annales Universitatis Paedagogicae Cracoviensis Studia Naturae, 0, , 177-193.	0.0	0
59	Ecological and socioeconomic aspects of meliponiculture in the Yucatan Peninsula, Mexico. Agro Productividad, 0, , .	0.1	2
60	From Megamexico to the Amazon: Phylogeny, systematics and macroevolution of <i>Clowesia</i> (Orchidaceae: Catasetinae). Taxon, 0, , .	0.4	0