



INSTITUTO POLITÉCNICO NACIONAL
CENTRO INTERDISCIPLINARIO DE INVESTIGACIÓN PARA EL DESARROLLO INTEGRAL REGIONAL DURANGO
LISTADO DE PUBLICACIONES INDEXADAS EN SCOPUS 2022



	Authors	Title	Source title	Link
1	González-Tineo P., Aguilar A., Reynoso A., Durán U., Garzón-Zúñiga M., Meza-Escalante E., Álvarez L., Serrano D.	Author Correction: Organic matter removal in a simultaneous nitrification–denitrification process using fixed-film system (Scientific Reports, (2022), 12, 1, (1882), 10.1038/s41598-022-05521-3)	Scientific Reports	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85142165472&doi=10.1038%2fs41598-022-23965-5&partnerID=40&md5=d2bb2e374b49984b7e7a74651ca1f127
2	Tobón-Niedfeldt W., Mastretta-Yanes A., Urquiza-Haas T., Goettsch B., Cuervo-Robayo A.P., Urquiza-Haas E., Orjuela-R M.A., Acevedo Gasman F., Oliveros-Galindo O., Burgeff C., Rivera-Rodríguez D.M., Sánchez González J.J., Alarcón-Guerrero J., Aguilar-Meléndez A., Aragón Cuevas F., Alavez V., Alejandro-Iturbide G., Avendaño-Arrazate C.-H., Azurdia Pérez C., Delgado-Salinas A., Galán P., González-Ledesma M., Hernández-Ruiz J., Lorea-Hernández F.G., Lira Saade R., Rodríguez A., Rodríguez Delcid D., Ruiz-Corral J.A., Santos Pérez J.J., Vargas-Ponce O., Vega M., Wegier A., Quintana-Camargo M., Sarukhán J., Koleff P.	Incorporating evolutionary and threat processes into crop wild relatives conservation	Nature Communications	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85140210431&doi=10.1038%2fs41467-022-33703-0&partnerID=40&md5=9caf8d791e73c74adfb29adae45b6f6c
3	Pottier P., Lin H.-Y., Oh R.R.Y., Pollo P., Rivera-Villanueva A.N., Valdebenito J.O., Yang Y., Amano T., Burke S., Drobnik S.M., Nakagawa S.	A comprehensive database of amphibian heat tolerance	Scientific Data	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85139472040&doi=10.1038%2fs41597-022-01704-9&partnerID=40&md5=57a7660d71e835c22b0a98d81f30789b
4	Frías-Zepeda M.E., Rosales-Castro M., Escalona-Cardoso G.N., Paniagua-Castro N.	Ethanol extract of Lippia graveolens stem reduce biochemical markers in a murine model with metabolic syndrome	Saudi Journal of Biological Sciences	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85137644051&doi=10.1016%2fj.sjbs.2022.103422&partnerID=40&md5=dcf61e8686f8cb3ee1971402902a63cd
5	González-Tineo P., Aguilar A., Reynoso A., Durán U., Garzón-Zúñiga M., Meza-Escalante E., Álvarez L., Serrano D.	Organic matter removal in a simultaneous nitrification–denitrification process using fixed-film system	Scientific Reports	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124060661&doi=10.1038%2fs41598-022-05521-3&partnerID=40&md5=f282794576545c8513530c1256cfba52
6	Protazio J.M.B., Souza M.A., Hernández-Díaz J.C., Escobar-Flores J.G., López-Sánchez C.A., Carrillo-Parra A., Wehenkel C.	A Dynamical Model Based on the Chapman–Richards Growth Equation for Fitting Growth Curves for Four Pine Species in Northern Mexico	Forests	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85141887159&doi=10.3390%2ff13111866&partnerID=40&md5=66925235b6d85ca73a547e99fac4e2a0
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9	Morones-Esquivel M.M., Núñez-Núñez C.M., Hernández-Mendoza J.L., Proal-Nájera J.B.	Bacterial Communities in Effluents Rich in Phenol and Their Potential in Bioremediation: Kinetic Modeling	International Journal of Environmental Research and Public Health	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85141549543&doi=10.3390%2fijerph192114222&partnerID=40&md5=4de13f41400bee4f29878803b63e4d04
10	Macías-Cortés E., Gallegos-Infante J.A., Rocha-Guzmán N.E., Moreno-Jiménez M.R., Villanueva-Fierro I., Ochoa-Martínez L.A., Candelas-Cadillo M.G., Rosas-Flores W., Medina-Torres L., Rodríguez-Herrera R., González-Laredo R.F.	Spray Drying Conditions of Antioxidant and Anti-inflammatory Polyphenols in Microcapsules of Ultrasound Assisted Extract of Salvilla (Buddleja scordioides Kunth)	ACS Food Science and Technology	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85139458864&doi=10.1021%2facfoodscitech.2c00212&partnerID=40&md5=c6bb55de4855e2054c3f6e69bdb5bd5a

11	Antileo C., Jaramillo F., Candia O., Osorio A., Muñoz C., Fariás J., Proal-Nájera J.B., Zhang Q., Geissen S.-U.	Long-term nitrite-oxidizing bacteria suppression in a continuous activated sludge system exposed to frequent changes in pH and oxygen set-points	Journal of Environmental Management	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85132523490&doi=10.1016%2fj.jenvman.2022.115545&partnerID=40&md5=1c47997df02ae78927efca0ddb430868
12	ALVARADO-CÁRDENAS L.O., PÍO-LEÓN J.F., CHÁVEZ-HERNÁNDEZ M.G.	Macroscepis sinalabolana (Apocynaceae, Asclepiadoideae, Gonolobeae) a new and endemic species to Sinaloa, México	Phytotaxa	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85141971951&doi=10.11646%2fphytotaxa.564.1.8&partnerID=40&md5=f20c93a950d89616a2dfc39340b78e7
13	Gamboa J.H., Ricario R.T., Hernández I.C., Olivan L.A.P., Soto J.N.U., Jiménez N.N., Reyes J.A.A., Abarca N.A., Reyes N.T.	Effect of the Spent Mushroom substrate of (Pleurotus spp.) with two types of fertilization on the properties of the soil and the production of tomato (Lycopersicon esculentum) [Efeito do substrato gasto (Pleurotus spp.) com dois tipos de fertilização nas propriedades do solo e na produção de tomate (Lycopersicon esculentum)] [Efecto de sustrato gastado de (Pleurotus spp.) con dos tipos de fertilización sobre las propiedades del suelo y la producción de tomate (Lycopersicon esculentum)]	Interciencia	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85140794128&partnerID=40&md5=2a7e09bb3b74f8ba21d056e25137a220
14	Hernández-Pacheco C.E., Almaraz-Abarca N., Rojas-López M., Torres-Ricario R., Ávila-Reyes J.A., González-Valdez L.S., Delgado-Alvarado E.A., Moreno-Anguiano O., Uribe-Soto J.N.	Salinity generates varying chemical and biochemical responses in <i>Physalis ixocarpa</i> (Solanaceae) during different times of exposure	Electronic Journal of Biotechnology	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85134303653&doi=10.1016%2fj.ejbt.2022.06.002&partnerID=40&md5=2b2f0ef4074b9abe5b7141614efa634a
15	Frías-Zepeda M.E., Ibarra-Berumen J., Ordaz-Pichardo C., Rosales-Castro M.	Cytotoxic activity of ethanolic extracts of <i>Lippia graveolens</i> HBK leaves and stem against lung cancer cell line SK-LU-1 [Actividad citotóxica de extractos etanólicos de hojas y tallos de <i>Lippia graveolens</i> HBK contra la línea celular de cáncer de pulmón SK-LU-1]	Boletín Latinoamericano y del Caribe de Plantas Medicinales y Aromáticas	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85129641966&doi=10.37360%2fblacpma.22.21.5.40&partnerID=40&md5=911110e8ec92c49b357482a1f4411396
16	Escobar-Flores J.G., Sandoval S., Gámiz-Romero E.	Unmanned aerial vehicle images in the machine learning for agave detection	Environmental Science and Pollution Research	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85124077509&doi=10.1007%2fs11356-022-18985-7&partnerID=40&md5=f93f3bf6ce4d44ba32fbfcc071066b0
17	Serrano-Meza A., Garzón-Zúñiga M.A., Moreno-Andrade I., Barragán-Huerta B.E., Estrada-Arriaga E.B., Viguera-Cortés J.M., García-Olivares J.G.	Hydrogen and Methane Production from Tequila Vinasses in a Novel Hybrid Reactor Containing Biofilm and Suspended Biomass	Bioenergy Research	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85122135479&doi=10.1007%2fs12155-021-10361-6&partnerID=40&md5=005b1c8c916600f8034ba7b7315799fb
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19	Escudero C., Giachini F.R., García-Robles R., Galaviz-Hernandez C., Damiano A.E.	Editorial: Vascular dysfunction beyond pathological pregnancies. An international effort addressed to fill the gaps in Latin America, Volume II	Frontiers in Physiology	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85137981833&doi=10.3389%2ffphys.2022.989407&partnerID=40&md5=0d92bacb0f9487dadb47ddb5f74c5a61
20	Patrón-Romero L., Luque-Morales P.A., Loera-Castañeda V., Lares-Asseff I., Leal-Ávila M.A., Alvelais-Palacios J.A., Plasencia-López I., Almanza-Reyes H.	Mitochondrial Dysfunction Induced by Zinc Oxide Nanoparticles	Crystals	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85137387852&doi=10.3390%2fcryst12081089&partnerID=40&md5=f4a9f7272be1ecba9f630ab46099f1d9
21	Silerio-Vázquez F.D.J., Núñez-Núñez C.M., Proal-Nájera J.B., Alarcón-Herrera M.T.	Arsenite to Arsenate Oxidation and Water Disinfection via Solar Heterogeneous Photocatalysis: A Kinetic and Statistical Approach	Water (Switzerland)	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85136922783&doi=10.3390%2fw14152450&partnerID=40&md5=0bcc953aa6250b14ea3c13992b510cf5
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27	González-Gallegos J.G., Vibrans H.	<i>Leucas martinicensis</i> (Lamiaceae, Lamioideae), a new naturalized species in Mexico	Phytotaxa	https://www.scopus.com/inward/record.uri?eid=2-s2.0-85142506071&doi=10.11646%2fphytotaxa.552.2.4&partnerID=40&md5=ba9a539f3ccb54ecfbb581da76c795b6
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