



**INSTITUTO POLITÉCNICO NACIONAL**  
**CENTRO INTERDISCIPLINARIO DE INVESTIGACIÓN PARA EL DESARROLLO INTEGRAL REGIONAL DURANGO**  
**DEPTO. DE INVESTIGACIÓN Y DESARROLLO TECNOLÓGICO**



|   | Authors   | Title   | Source Title                   | Link  |
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| 1 | Anaya-Covarrubias J.Y., Larranaga N., Almaráz-Abarca N., Escoto-Delgadillo M., Rodríguez-Macías R., Torres-Morán M.I. | Hydrangea DNA methylation caused by pH substrate changes to modify sepal colour is detected by MSAP and ISSR markers  | Agronomy                       | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076242863&amp;doi=10.3390%2fagronomy9120871&amp;partnerID=40&amp;md5=d9ddb11f4af51b11c03a9748357b8cdb">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076242863&amp;doi=10.3390%2fagronomy9120871&amp;partnerID=40&amp;md5=d9ddb11f4af51b11c03a9748357b8cdb</a> |
| 2 | García-Miguel E., Chittepu V.C., Kalhotra P., Proal-Nájera J., Osorio-Revilla G., Gallardo-Velázquez T.               | In vitro digestion of microcapsule carriers for oral delivery of bioactive compounds for diabetes treatment and their inhibitory effect on the DPP-4 enzyme | Applied Sciences (Switzerland) | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076122170&amp;doi=10.3390%2fapp9235041&amp;partnerID=40&amp;md5=4b5f888eeea8ec510eed58a59bfa02f9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076122170&amp;doi=10.3390%2fapp9235041&amp;partnerID=40&amp;md5=4b5f888eeea8ec510eed58a59bfa02f9</a>           |
| 3 | González-Maldonado M.B., Correa-Ramírez M.M., Rosas-García N.M., Chaírez-Hernández I., Garzón-Zuñiga M.A.             | Genetic Variability of Species of the Genus <i>Meteorus</i> Haliday, 1835, at Durango, Mexico   | Southwestern Entomologist      | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075950054&amp;doi=10.3958%2f059.044.0406&amp;partnerID=40&amp;md5=f10efa4c142e7a408175e6660b0a70ed">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075950054&amp;doi=10.3958%2f059.044.0406&amp;partnerID=40&amp;md5=f10efa4c142e7a408175e6660b0a70ed</a>       |
| 4 | Leal-Sáenz A., Pérez-Santiago G., Alvarez-Zagoya R., Maciel-Nájera J.F.   | Comparison of the Toxicity of Mexican Oregano Oil from Two Locations on <i>Epilachna varivestis</i> Mulsant   | Southwestern Entomologist      | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075928295&amp;doi=10.3958%2f059.044.0411&amp;partnerID=40&amp;md5=260c1e00214be57e528685e1d6b2fb57">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075928295&amp;doi=10.3958%2f059.044.0411&amp;partnerID=40&amp;md5=260c1e00214be57e528685e1d6b2fb57</a>       |
| 5 | Zamora-Gutierrez V., Amano T., Jones K.E.   | Spatial and taxonomic biases in bat records: Drivers and conservation implications in a megadiverse country   | Ecology and Evolution          | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075717490&amp;doi=10.1002%2fence3.5848&amp;partnerID=40&amp;md5=f2e80d7594c9fdd000904e955f2b5808">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85075717490&amp;doi=10.1002%2fence3.5848&amp;partnerID=40&amp;md5=f2e80d7594c9fdd000904e955f2b5808</a>           |

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| 7  | Ávila-González H., González-Gallegos J.G., Castro-Castro A., Rubio-Cardoza J.                     | Bletia santosii (Orchidaceae), una especie nueva para Sinaloa, México   | Brittonia                                 | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85071611061&amp;doi=10.1007%2fs12228-019-09590-z&amp;partnerID=40&amp;md5=685f3c6383336b7bf4795e1603fb2bc5">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85071611061&amp;doi=10.1007%2fs12228-019-09590-z&amp;partnerID=40&amp;md5=685f3c6383336b7bf4795e1603fb2bc5</a>       |
| 8  | Zamudio S., Salinas-Rodríguez M.M., Quirino-Olvera R., Hernández-Rendón J.                        | Pinguicula simulans (Lentibulariaceae), a new species from Nuevo León, Mexico   | Phytotaxa                                 | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101941601&amp;doi=10.11646%2fPHYTOTAXA.424.1.4&amp;partnerID=40&amp;md5=00167edd4d7631d1dc370d2d6c658231">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85101941601&amp;doi=10.11646%2fPHYTOTAXA.424.1.4&amp;partnerID=40&amp;md5=00167edd4d7631d1dc370d2d6c658231</a>       |
| 9  | López-González C., García-Mendoza D.F., López-Vidal J.C., Elizalde-Arellano C.                    | Multiple lines of evidence reveal a composite of species in the plateau mouse, Peromyscus melanophrys (Rodentia, Cricetidae)                    | Journal of Mammalogy                      | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074466360&amp;doi=10.1093%2fjmmammal%2fgyz1106&amp;partnerID=40&amp;md5=4ddb286a56347d08a86f7ed7fe6b9666">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074466360&amp;doi=10.1093%2fjmmammal%2fgyz1106&amp;partnerID=40&amp;md5=4ddb286a56347d08a86f7ed7fe6b9666</a>       |
| 10 | Ruiz-Sanchez E., Castro-Castro A., Ortiz-Brunel J.P.  | Revised morphological descriptions of Otatea nayeeri and O. Transvolcanica (Poaceae: Bambusoideae: Guaduiniae) and a reproductive key to Otatea | Phytotaxa                                 | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076128822&amp;doi=10.11646%2fphytotaxa.422.1.1&amp;partnerID=40&amp;md5=8ae59b0138f25f5a10977faeb2f427fa">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076128822&amp;doi=10.11646%2fphytotaxa.422.1.1&amp;partnerID=40&amp;md5=8ae59b0138f25f5a10977faeb2f427fa</a>       |
| 11 | García-Mercado H.D., Fernández-Villagómez G., Garzón-Zúñiga M.A., Durán-Domínguez-de-Bazúa M.D.C. | Fate of mercury in a terrestrial biological lab process using Polypogon monspeliensis and Cyperus odoratus                                      | International Journal of Phytoremediation | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85067439566&amp;doi=10.1080%2f15226514.2019.1612842&amp;partnerID=40&amp;md5=f00ca1f18de91a553e7070a9cd5e11b4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85067439566&amp;doi=10.1080%2f15226514.2019.1612842&amp;partnerID=40&amp;md5=f00ca1f18de91a553e7070a9cd5e11b4</a> |

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| 13 | Soto-Cárdenas M.A., Vásquez-Bolaños M., Gutiérrez-García C., Correa-Ramírez M.M., Torres-Ricario R., González-Güereca M.C., Chairez-Hernández I.                                   | Ant Diversity in Different Ecological Regions of Durango, Mexico [Diversidad de Hormigas en Ecorregiones de Durango, México]                                 | Southwestern Entomologist            | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85072779493&amp;partnerID=40&amp;md5=aae4f7c57f70135c8cf3e427f08aa265">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85072779493&amp;partnerID=40&amp;md5=aae4f7c57f70135c8cf3e427f08aa265</a>   |
| 14 | Ponce-Rodríguez M.C., Prieto-Ruiz J.Á., Carrete-Carreón F.O., Pérez-López M.E., Muñoz-Ramos J.J., Reyes-Estrada O., Ramírez-Garduño H.   | Influence of stone bunds on vegetation and soil in an area reforested with Pinus engelmannii Carr. in the forests of Durango, Mexico                         | Sustainability (Switzerland)         | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85072632171&amp;doi=10.3390%2fsu11185033&amp;partnerID=40&amp;md5=1d2fb1a7cfbdf72c68e114e6f8c83860">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85072632171&amp;doi=10.3390%2fsu11185033&amp;partnerID=40&amp;md5=1d2fb1a7cfbdf72c68e114e6f8c83860</a>                   |
| 15 | Soto-Cárdenas M.A., Vásquez-Bolaños M., García-Gutiérrez C., Correa-Ramírez M.M., Torres-Ricario R., González-Güereca M.C., Chairez-Hernández I.                                   | Ants (Hymenoptera: Formicidae) of Durango, Mexico [Hormigas (Hymenoptera: formicidae) de Durango, México]  | Revista Colombiana de Entomología    | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090722518&amp;doi=10.25100%2fsocolen.v45i2.7958&amp;partnerID=40&amp;md5=bbad6659b83b8860f970e78da8cac6e9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85090722518&amp;doi=10.25100%2fsocolen.v45i2.7958&amp;partnerID=40&amp;md5=bbad6659b83b8860f970e78da8cac6e9</a> |
| 16 | Colmenares M.C.P.Y., Ramírez-Bautista A., Elizalde R.C., García-Rosales A., Hernández-Salinas U.   | Feeding Ecology and Its Relationship with Head Structures in Two Populations of the Lizard Sceloporus minor (Squamata: Phrynosomatidae) from Northern Mexico | Copeia                               | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083103604&amp;doi=10.1643%2fCH-19-182&amp;partnerID=40&amp;md5=3c2df789c83a215f3b9d8e2b803f8d9b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85083103604&amp;doi=10.1643%2fCH-19-182&amp;partnerID=40&amp;md5=3c2df789c83a215f3b9d8e2b803f8d9b</a>                     |

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| 18 | Loureiro L.O., Engstrom M., Lim B., González C.L., Juste J.  | Not All Molossus are Created Equal: Genetic Variation in the Mastiff Bat Reveals Diversity Masked by Conservative Morphology  | Acta Chiropterologica                 | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85073530527&amp;doi=10.3161%2f15081109ACC2019.21.1.004&amp;partnerID=40&amp;md5=e01df62b0a3ac8ebbc179d070c3064a9">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85073530527&amp;doi=10.3161%2f15081109ACC2019.21.1.004&amp;partnerID=40&amp;md5=e01df62b0a3ac8ebbc179d070c3064a9</a> |
| 19 | Tabla-Hernandez J., Rodriguez-Espinosa P.F., Mendoza-Pérez J.A., Sánchez-Ortíz E., Martínez-Tavera E., Hernandez-Ramirez A.G.                      | Assessment of potential toxic metals in a Ramsar wetland, Central Mexico and its self-depuration through Eichhornia crassipes | Water (Switzerland)                   | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85068871399&amp;doi=10.3390%2fw11061248&amp;partnerID=40&amp;md5=afc08c773d0ce7ca40135d37706744fc">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85068871399&amp;doi=10.3390%2fw11061248&amp;partnerID=40&amp;md5=afc08c773d0ce7ca40135d37706744fc</a>                               |
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| 21 | Sánchez-Chávez E., Rodríguez A., Castro-Castro A., Pérez-Farrera M.A., Sosa V.   | Spatio-temporal evolution of climbing habit in the Dahlia-Hidalgoa group (Coreopsidae, Asteraceae)                            | Molecular Phylogenetics and Evolution | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063328053&amp;doi=10.1016%2fj.ympev.2019.03.012&amp;partnerID=40&amp;md5=ac4e1a0fdc44aaae3bbb4fee49d69">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063328053&amp;doi=10.1016%2fj.ympev.2019.03.012&amp;partnerID=40&amp;md5=ac4e1a0fdc44aaae3bbb4fee49d69</a>                 |
| 22 | Torres-Cervantes R., Ramírez-Bautista A., Berriozabal-Islas C., Cruz-Elizalde R., Hernández-Salinas U.   | Morphology and reproductive patterns of an assemblage of anurans from the Chihuahuan Desert Region, Mexico                    | Journal of Arid Environments          | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063034400&amp;doi=10.1016%2fj.jaridenv.2019.03.004&amp;partnerID=40&amp;md5=6a5283340ad3b6d1b19768e066ef1c2a">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063034400&amp;doi=10.1016%2fj.jaridenv.2019.03.004&amp;partnerID=40&amp;md5=6a5283340ad3b6d1b19768e066ef1c2a</a>     |

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| 24 | García-Merino J.A., Jiménez-Marín E., Mercado-Zúñiga C., Trejo-Valdez M., Vargas-García J.R., Torres-Torres C.  | Quantum and bistable magneto-conductive signatures in multiwall carbon nanotubes decorated with bimetallic Ni and Pt nanoparticles driven by phonons                             | OSA Continuum              | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85069172292&amp;doi=10.1364%2fOSAC.2.001285&amp;partnerID=40&amp;md5=060fd3177054ffb42b11a23679e72597">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85069172292&amp;doi=10.1364%2fOSAC.2.001285&amp;partnerID=40&amp;md5=060fd3177054ffb42b11a23679e72597</a>                 |
| 25 | Kriebel R., Drew B.T., Drummond C.P., González-Gallegos J.G., Celep F., Mahdjoub M.M., Rose J.P., Xiang C.-L., Hu G.-X., Walker J.B., Lemmon E.M., Lemmon A.R., Sytsma K.J. | Tracking temporal shifts in area, biomes, and pollinators in the radiation of Salvia (sages) across continents: leveraging anchored hybrid enrichment and targeted sequence data | American Journal of Botany | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85064528395&amp;doi=10.1002%2fajb2.1268&amp;partnerID=40&amp;md5=555d874d7380d66c796dc29aa661da0f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85064528395&amp;doi=10.1002%2fajb2.1268&amp;partnerID=40&amp;md5=555d874d7380d66c796dc29aa661da0f</a>                         |
| 26 | García-Merino J.A., Torres-Torres D., Carrillo-Delgado C., Trejo-Valdez M., Torres-Torres C.  | Optofluidic and strain measurements induced by polarization-resolved nanosecond pulses in gold-based nanofluids  | Optik                      | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85060705011&amp;doi=10.1016%2fj.ijleo.2019.01.042&amp;partnerID=40&amp;md5=21fd79ba59f4c968db3fe0aac3a04da1">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85060705011&amp;doi=10.1016%2fj.ijleo.2019.01.042&amp;partnerID=40&amp;md5=21fd79ba59f4c968db3fe0aac3a04da1</a>     |
| 27 | Reyes-Santiago J., Islas-Luna M.Á., Munguía-Lino G., Castro-Castro A.   | Dahlia mixteca (Asteraceae, coreopsidae), a striking new species from Oaxaca, Mexico   | Phytotaxa                  | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85064223980&amp;doi=10.11646%2fphytotaxa.394.3.2&amp;partnerID=40&amp;md5=373a00707fe91af391146ea7131476f4">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85064223980&amp;doi=10.11646%2fphytotaxa.394.3.2&amp;partnerID=40&amp;md5=373a00707fe91af391146ea7131476f4</a>       |

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| 28 | Gonzalez-Maldonado M.B., Correa-Ramirez M.M., Mireles-Martinez M., Chairez-Hernandez I., Garzon-Zuniga M.A.   | Sequence Analysis of the Cytochrome c Oxidase Subunit I Gene Suggests a High Genetic Proximity between <i>Chelonus insularis</i> and <i>Chelonus sonorensis</i> [Análisis de Secuencias del Gen del Citocromo Oxidasa c Región i Sugieren una Alta Cercanía Genética entre <i>Chelonus insularis</i> y <i>Chelonus sonorensis</i> ] | Southwestern Entomologist | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063355135&amp;doi=10.3958%2f059.044.0132&amp;partnerID=40&amp;md5=4e343349f428541d8425712cdf105026">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85063355135&amp;doi=10.3958%2f059.044.0132&amp;partnerID=40&amp;md5=4e343349f428541d8425712cdf105026</a>                   |
| 28 | Hernández-Salinas U., Ramírez-Bautista A., Cruz-Elizalde R., Meiri S., Berriozabal-Islas C.   | Ecology of the growth of <i>Anolis nebulosus</i> (Squamata: Dactyloidae) in a seasonal tropical environment in the Chamela region, Jalisco, Mexico  | Ecology and Evolution     | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062080507&amp;doi=10.1002%2f2fece3.4899&amp;partnerID=40&amp;md5=b958808155d518a69446a12d3a7a670f">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85062080507&amp;doi=10.1002%2f2fece3.4899&amp;partnerID=40&amp;md5=b958808155d518a69446a12d3a7a670f</a>                     |
| 30 | González-Elizondo M., Flores-Villegas M.Y., Álvarez-Zagoya R., González-Elizondo M.S., Márquez-Linares M.A., Quiñonez-Barraza S., Howell B.E., Mathiasen R.L. | Effects of Mexican dwarf mistletoe ( <i>Arceuthobium vaginatum</i> subsp. <i>vaginatum</i> ) on the growth of <i>Pinus cooperi</i> in Durango, Mexico—A case study  | Forest Pathology          | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85055512253&amp;doi=10.1111%2f2febp.12473&amp;partnerID=40&amp;md5=779abcbf1df2fad1b64c9f663a87ec86">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85055512253&amp;doi=10.1111%2f2febp.12473&amp;partnerID=40&amp;md5=779abcbf1df2fad1b64c9f663a87ec86</a>                     |
| 31 | Corral-Rivas J.J., González-Elizondo M.S., Lujan-Soto J.E., Gadow K.V.  | Effects of density and structure on production in the communal forests of the Mexican Sierra Madre Occidental   | Southern Forests          | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85048572785&amp;doi=10.2989%2f20702620.2018.1463152&amp;partnerID=40&amp;md5=066be190d261f9877385af1b69fdabca">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85048572785&amp;doi=10.2989%2f20702620.2018.1463152&amp;partnerID=40&amp;md5=066be190d261f9877385af1b69fdabca</a> |
| 32 | Hao M., Corral-Rivas J.J., González-Elizondo M.S., Ganeshiah K.N., Nava-Miranda M.G., Zhang C., Zhao X., Gadow K.V.   | Assessing biological dissimilarities between five forest communities  | Forest Ecosystems         | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081664957&amp;doi=10.1186%2fs40663-019-0188-9&amp;partnerID=40&amp;md5=fa21be885435744931dbb9f43ea1bfc8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85081664957&amp;doi=10.1186%2fs40663-019-0188-9&amp;partnerID=40&amp;md5=fa21be885435744931dbb9f43ea1bfc8</a>         |

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| 34 | Ávila-González H., González-Gallegos J.G., López-Enríquez I.L., Ruacho-González L., Rubio-Cardoza J., Castro-Castro A.                                       | Vascular flora and vegetation of Santuario El Palmito, Sinaloa, Mexico [Inventario de las plantas vasculares y tipos de vegetación del Santuario El Palmito, Sinaloa, México]  | Botanical Sciences   | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078140537&amp;doi=10.17129%2fbotsci.2356&amp;partnerID=40&amp;md5=ab953262e8113f489c21e1bce8b8cfad">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85078140537&amp;doi=10.17129%2fbotsci.2356&amp;partnerID=40&amp;md5=ab953262e8113f489c21e1bce8b8cfad</a>                             |
| 35 | González-Gallegos J.G., Vega-Mares J.H., Fernández J.A.  | Salvia reginae and S. spellenbergii (Lamiaceae), two new species from Chihuahua, Mexico  | Willdenowia  | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076555854&amp;doi=10.3372%2fwi.49.49303&amp;partnerID=40&amp;md5=942bc42a71a0c1599bbf5a3395be476d">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076555854&amp;doi=10.3372%2fwi.49.49303&amp;partnerID=40&amp;md5=942bc42a71a0c1599bbf5a3395be476d</a>                               |
| 36 | Quirarte-Báez S.M., Zamora-Perez A.L., Reyes-Estrada C.A., Gutiérrezhernández R., Sosa-Macías M., Galaviz-Hernández C., Manríquez G.G.G., Lazalde-Ramos B.P. | A shortened treatment with rosemary tea (Rosmarinus officinalis) instead of powder decreases insulin resistance and serum glucose in patients with diabetes mellitus type 2 (T2D)  | Journal of Population Therapeutics and Clinical Pharmacology | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076364825&amp;doi=10.15586%2fjptcp.v26i4.634&amp;partnerID=40&amp;md5=2b68137a062ff5a308b20202eae8891b">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076364825&amp;doi=10.15586%2fjptcp.v26i4.634&amp;partnerID=40&amp;md5=2b68137a062ff5a308b20202eae8891b</a>                     |
| 37 | González-Gallegos J.G., Carnahan S.D.  | Salvia palmetorum (Lamiaceae), a new species from Sonora, Mexico   | Revista Mexicana de Biodiversidad                            | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076014442&amp;doi=10.22201%2fib.20078706e.2019.90.2930&amp;partnerID=40&amp;md5=f37140235b57bab0aa0d718ef66a0a1c">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85076014442&amp;doi=10.22201%2fib.20078706e.2019.90.2930&amp;partnerID=40&amp;md5=f37140235b57bab0aa0d718ef66a0a1c</a> |
| 38 | De Lourdes Corral-Bermudez M., Sánchez-Ortiz E., Álvarez-Bernal D., Gutiérrez-Montenegro M.O., Cassio-Madrado E.   | Scenarios of availability of water due to overexploitation of the aquifer in the basin of Laguna de Santiaguillo, Durango, Mexico  | PeerJ  | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074126628&amp;doi=10.7717%2fpeerj.6814&amp;partnerID=40&amp;md5=62c97dd9ef1d9fd9a8a2eebd73d0ca20">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85074126628&amp;doi=10.7717%2fpeerj.6814&amp;partnerID=40&amp;md5=62c97dd9ef1d9fd9a8a2eebd73d0ca20</a>                                 |

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| 40 | Monreal-García H.M., Almaraz-Abarca N., Ávila-Reyes J.A., Torres-Ricario R., González-Elizondo M.S., Herrera-Arrieta Y., Gutiérrez-Velázquez M.V.   | Phytochemical variation among populations of Fouquieria splendens (Fouquieriaceae)   | Botanical Sciences             | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85072388248&amp;doi=10.17129%2fbotsci.2191&amp;partnerID=40&amp;md5=a0fca7236ccf5c7cbfefb404679e47be">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85072388248&amp;doi=10.17129%2fbotsci.2191&amp;partnerID=40&amp;md5=a0fca7236ccf5c7cbfefb404679e47be</a>           |
| 41 | Giachini F.R., Galaviz-Hernandez C., Damiano A.E., Escudero C.  | Editorial: Vascular dysfunction beyond pathological pregnancies. An international effort addressed to fill the gaps in Latin America | Frontiers in Physiology        | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070069016&amp;doi=10.3389%2ffphys.2019.00950&amp;partnerID=40&amp;md5=5920179f76d17361678bfc5d02601c92">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85070069016&amp;doi=10.3389%2ffphys.2019.00950&amp;partnerID=40&amp;md5=5920179f76d17361678bfc5d02601c92</a>   |
| 42 | Cruz-Elizalde R., Ramírez-Bautista A., Hernández-Salinas U., Berriozabal-Islas C., Wilson L.D.  | An updated checklist of the herpetofauna of Querétaro, Mexico: Species richness, diversity, and conservation status                  | Zootaxa                        | <a href="https://www.scopus.com/inward/record.uri?eid=2-s2.0-85069038953&amp;doi=10.11646%2fzootaxa.4638.2.7&amp;partnerID=40&amp;md5=54b6b61453ca065f31fda70a3be17bf8">https://www.scopus.com/inward/record.uri?eid=2-s2.0-85069038953&amp;doi=10.11646%2fzootaxa.4638.2.7&amp;partnerID=40&amp;md5=54b6b61453ca065f31fda70a3be17bf8</a> |