

No.	AÑO	AUTORES	LINK
1	2024	Gurusamy Kutralam-Muniasamy, Venkata Chari S, Pérez Guevara F. Plasticsphere-hosted viruses: A review of interactions, behavior, and effects. <i>Journal of Hazardous Materials</i> . Volumen: 472 Número: 134533 ISSN: 0304-3894.	https://doi.org/10.1016/j.jhazmat.2024.134533
2	2024	Venkata Chari S, Gurusamy Kutralam-Muniasamy. Migration testing of microplastics in plastic food-contact materials: Release, characterization, pollution level, and influencing factors. <i>TrAC Trends in Analytical Chemistry</i> . Volumen: 170 Número: 117421 ISSN: 0165-9936.	https://doi.org/10.1016/j.trac.2023.117421
3	2024	Gurusamy Kutralam-Muniasamy, Venkata Chari S, Pérez Guevara F, Joel Alba Flores. The emerging field of inductively coupled plasma mass spectrometry for (micro)nanoplastic analysis: " The 3As " analysis, advances, and applications. <i>TrAC Trends in Analytical Chemistry</i> . Volumen: 174 Número: 117673 ISSN: 0165-9936.	https://doi.org/10.1016/j.trac.2024.117673
4	2024	Venkata Chari S, Gurusamy Kutralam-Muniasamy, Pérez Guevara F. Diagnostic toolbox for plastisphere studies: A review. <i>TrAC Trends in Analytical Chemistry</i> . Volumen: 181 Número: 117996 ISSN: 0165-9936.	https://doi.org/10.1016/j.trac.2024.117996
5	2024	Brenda Riquelme del Río, Armando Sepúlveda-Jauregui, Julio A. Salas-Rabaza, Roy Mackenzie, and Thalasso F. Fine-Scale Spatial Variability of Greenhouse Gas Emissions From a Subantarctic Peatland Bog. <i>Environmental Science & Technology</i> . Volumen: 58 Páginas: 7393-7402 ISSN: 0013-936X.	https://doi.org/10.1021/acs.est.3c10746
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7	2024	Ramos Valdivia AC and Carlos M. Cerda-García-Rojas. Biosynthesis of oxindole alkaloids: Recent advances and challenges. <i>Current Opinion in Plant Biology</i> . Volumen: 82 Número: 102648 ISSN: 1369-5266.	https://doi.org/10.1016/j.pbi.2024.102648
8	2024	Nazlı Olguna, Ufuk Tari, Nurgül Balci, Safak Altunkaynak, İslî Gürarlan, Sevil Deniz Yakan, Thalasso F, María Soledad Astorga-España, Lea Cabrol, Céline Lavergne, Linn Hoffmann. Lithological controls on lake water biogeochemistry in Maritime Antarctica. <i>Science of the Total Environment</i> . Volumen: 912 Número: 168562 ISSN: 0048-9697.	https://doi.org/10.1016/j.scitotenv.2023.168562
9	2024	Carlos Francisco Moreno Cruza, Oscar Monroy Hermosillo, Thalasso F, Olivia Tzintzun Camacho, Florina Ramírez Vives. Toilet effluent separation and brown water treatment: Survey and initial feasibility testing in Mexico. <i>Science of the Total Environment</i> . Volumen: 922 Número: 171281 ISSN: 0048-9697.	https://doi.org/10.1016/j.scitotenv.2024.171281
10	2024	Venkata Chari S, Gurusamy Kutralam-Muniasamy, Pérez Guevara F. Microplastisphere antibiotic resistance genes: A bird's-eye view on the plastic-specific diversity and enrichment. <i>Science of The Total Environment</i> . Volumen: 912 Número: 169316 ISSN: 0048-9697.	https://doi.org/10.1016/j.scitotenv.2023.169316
11	2024	Venkata Chari S, Gurusamy Kutralam-Muniasamy, Pérez Guevara F. Viruses in the era of microplastics and plastispheres: Analytical methods, advances and future directions. <i>Science of The Total Environment</i> . Volumen: 955 Número: 177010.	https://doi.org/10.1016/j.scitotenv.2024.177010
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13	2024	Gurusamy Kutralam-Muniasamy, Venkata Chari S, Pérez Guevara F. Microplastic contamination in commercially packaged edible seaweeds and exposure of the ethnic minority and local population in Mexico. <i>Food Research International</i> . Volumen: 176 Número: 113840 ISSN: 0963-9969.	https://doi.org/10.1016/j.foodres.2023.113840
14	2024	Martha Guevara-Cruz, Karla E. Hernandez-Gomez Citality Condado-Huerta, Luis E. Gonzalez-Salazar, Ana Karen Pena-Flores, Edgar Pichardo-Ontiveros, Aurora E. Serralde-Zúñiga, Monica Sanchez-Tapia, Otoniel Maya, Isabel Medina-Vera, Lilia G. Noriega, Adriana Lopez-Barradas, Oscar Rodríguez-Lima, Irma Mata, Olin Sandoval MV, Nimbe Torres, Armando R. Tovar, Laura A. Velazquez-Villegas. Intermittent fasting, calorie restriction, and a ketogenic diet improve mitochondrial function by reducing lipopolysaccharide signaling in monocytes during obesity: A randomized clinical trial. <i>Clinical Nutrition</i> . Volumen: 43 Páginas: 1914-1928 ISSN: 0261-5614.	https://doi.org/10.1016/j.clnu.2024.06.036
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16	2024	Domingo Jiménez-López, Xoconostle Cázares BG, Berenice Calderón-Pérez , Brenda Yazmín Vargas-Hernández, Leandro Alberto Núñez-Muñoz , José Abrahán Ramírez-Pool and Ruiz Medrano R. Evolutionary and Structural Analysis of PP16 in Viridiplantae. <i>International Journal of Molecular Sciences</i> . Volumen: 25 Número: 2839 ISSN: 1661-6596.	https://doi.org/10.3390/ijms25052839
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18	2024	Michel de Jesús Aceves-Sanchez, Jorge Alberto Barrios-Payan, Cristian Alfredo Segura-Cerda, Mario Alberto Flores-Valdez, Dulce Mata-Espinosa, Cesar Pedroza-Roldan, Rahul Yadav, Deepak Kumar Saini, Miguel Angel de la Cruz, Miguel A. Ares, Helle Bielefeldt-Omann, Guillermina Baay-Guzman, Isabelle Vergne, Velázquez Fernández JB, Jeannette Barba Leon, Rogelio Hernandez-Pando. BCG?BCG1419c and BCG differ in induction of autophagy, c-di-GMP content, proteome, and progression of lung pathology in Mycobacterium tuberculosis HN878-infected male BALB/c mice. <i>Vaccine</i> . Volumen: 41 Páginas: 3824-3835 ISSN: 0264-410X.	https://doi.org/10.1016/j.vaccine.2023.04.065
19	2024	Rosangel Ortega-Villar, Adelfo Escalante, Fernando Astudillo-Melgar, Liliana Lizárraga-Mendiola, Gabriela A. Vázquez-Rodríguez, Hidalgo Lara ME and Claudia Coronel-Olivares. Isolation and Characterization of Thermophilic Bacteria from a Hot Spring in the State of Hidalgo, Mexico, and Geochemical Analysis of the Thermal Water. <i>Microorganisms</i> . Volumen: 12 Número: 1066 ISSN: 2076-2607.	https://doi.org/10.3390/microorganisms12061066
20	2024	Aguilar Lopez R, Pablo A. Lopez-Perez, Ricardo Femat. Unit intensification for exothermic chemical reactors via minimum stabilization time. <i>Chemical Engineering Science</i> . Volumen: 289 Número: 119869 ISSN: 0009-2509.	https://doi.org/10.1016/j.ces.2024.119869
21	2024	Adriana Vargas-Almendra, Ruiz Medrano R, Leandro Alberto Núñez-Muñoz, José Abrahán Ramírez-Pool, Berenice Calderón-Pérez and Xoconostle Cazares BG. Advances in Soybean Genetic Improvement. <i>Plants-Basel</i> . Volumen: 13 Número: 3073 ISSN: 2223-7747.	https://doi.org/10.3390/plants13213073
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23	2024	Jesús Adrián Barajas González, Yersain Ely Ketter de la Rosa, Rogelio Carrillo-González, Ma. del Carmen Ángeles González-Chávez, Hidalgo Lara ME, Ramón Marcos Soto Hernández, and Braulio Edgar Herrera Cabrera. NaCl Modifies Biochemical Traits in Bacterial Endophytes Isolated from Halophytes: Towards Salinity Stress Mitigation Using Consortia. <i>Plants-Basel</i> . Volumen: 13 Número: 1626 ISSN: 2223-7747.	https://doi.org/10.3390/plants13121626
24	2024	Velázquez Fernández JB, Claudia Elizabeth Aceves Suriano, Thalasso F, Nina Montoya-Ciriaco, and Dendooven L. Structural and functional bacterial biodiversity in a copper, zinc and nickel amended bioreactor: shotgun metagenomic study. <i>BMC Microbiology</i> . Volumen: 24 Número: 313 ISSN: 1471-2180.	https://doi.org/10.1186/s12866-024-03437-8
25	2024	Vanessa Romero-Yahuitt, Karla Estephania Zarco-González, Ana Lilia Toriz-Nava, Mauricio Hernández, Velázquez Fernández JB, Yendi E. Navarro-Noya, Marco Luna-Guido and Dendooven L. The archaeal and bacterial community structure in composted cow manures is defined by the original populations: a shotgun metagenomic approach. <i>Frontiers in Microbiology</i> . Volumen: 15 Número: 1425548 ISSN: 1664-302X.	https://doi.org/10.3389/fmicb.2024.1425548
26	2024	Iván Salgado, Ernesto Prado Montes de Oca, Isaac Chairez, Luis Figueroa-Yáñez, Alejandro Pereira-Santana, Andrés Rivera Chávez, Velázquez Fernández JB, Teresa Alvarado Parra and Adriana Vallejo. Deep Learning Techniques to Characterize the RPS28P7 Pseudogene and the Metazoa-SRP Gene as Drug Potential Targets in Pancreatic Cancer Patients. <i>Biomedicine</i> . Volumen: 12 Número: 395 ISSN: 2227-9059.	https://doi.org/10.3390/biomedicine12020395
27	2024	Yessica Bautista-Bautista, Erick Arroyo-Alvarez, Gabriela Fuentes, Amaranta Giron-Ramírez, Arianna Chan-Leon, Humberto Estrella-Maldonado, Xoconostle Cazares BG, Jorge M. Santamaría. Genome-wide analysis of HSF genes and their role in the response to drought stress in wild and commercial <i>Carica papaya</i> L. genotypes. <i>Scientia Horticulturae</i> . Volumen: 328 Número: 112889 ISSN: 0304-4238.	https://doi.org/10.1016/j.scienta.2024.112889

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30	2024	Guadalupe Pérez-Morales, Poggi Valardo HM, Ponce Noyola MT, Abigail Pérez-Valdespino, Everardo Curiel-Quesada, Juvencio Galíndez-Mayer, Nora Ruiz-Ordaz, Perla Xochitl Sotelo-Navarro. A Review of the Production of Hyaluronic Acid in the Context of Its Integration into GBAER-Type Biorefineries. <i>Fermentation-Basel</i> . Volumen: 10 Número: 305 ISSN: 2311-5637.	https://doi.org/10.3390/fermentation10060305
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